2	•		BC	Acc Approved	Stock Form—S	tate Publishing (	Co., Helena, Montana-45647	
le No.	***************************************	ONTARK WATER	TED	<del>.</del>	7 1	T T2	20., Helena, Montana—45647	
JPLIC	1 A IPPE	■ 2. 12 (***)					Lake County	*
11110	ALE	10 May 12	13 1968		TO STUDEN	F MONTAL		
1	-	LOG					WATER CODE	
	Top of Groun	d ».		OFFI	CE OF S	TATE ENG	INEER	1.4
- :	(Elev. above	Approx.	Not	ice of C	omplet	ion of	Groundwate	er
-			The second secon				ns of Well	
	Formations	rog;	~				ARY 1, 1962	
	_	Black dirt.		(Under Chapt	er 237, M	ontana Sess	sion Laws, 1961)	
-	1 - 36	Tan silty clay.		rge Cecil			1 Zaulia (1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
_ :	<b>36 - 49</b>	Gravel mixed	Owner Ber	nice Ethe	1 Metc	Alddress.	Polson, Mon	tana
_	Para da	in tan silty	Driller Lib	erty Dri	ling C	•Address	Missoula, M	ontana
	49 - 51	oray.					None filed	r.
-	,	AMOUNTON AN					e la tradición de la compansión de la comp	
	51 - 67	tan clay. Sand & gravel	Date well sta	rted 2/9	5/68	Date con	npleted 2/12/6 Cable To	ols &
		imbedded in	Type of well	Drille	1	Equipmen	t used Air Rota	ry
	67 - 92	Gravel imbed-	• (D	ug, driven, bore	a or armed	1)	(Churn drill, rota	ry or otner
_		ded in tan &	Water use:	Industri		nicipal [	Stock 🔲 Ir	rigation [
_	92 - 98	brown clay. Broken green	Indicate		_	racter and t	nickness of the diffe	rent strat
_		rock.	Janth at whi	ah water is er	Commtered	thickness	ravel, rock or sand, and character of wa	
	98 - 108	green & Aerros	strata and h	eight to which	the water	rises in the	well.	ou bourn
_		rock. Seeps of water.	Size of	Size and	1:rom	To	PERFORATION	
-	108 - 133	Grayish green	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind From	To
	1	rock. Some	6"	6 5/8"	}		Size (Feet)	(Feet)
		Purple rock.	<b>.</b>	OD x 4"	+2	110'6"	NONE	}
		Gray green roo Purple rock.	k.		)			}
-		Purple & gray			]	].		ļ
_	123 - 176	rock. Some wat	ter.		]	].		
_		Gray green		<u> </u>		<u> </u>		
_	787 187	rock. Gray - purple	<del>,</del>	N	St	tatic Water	Level for non-fl	
_	101 - 105	rock. Some wa	ter.					Qfee
	183 - 184	Purple rock.					ure for Flowing We	
-	184 - 201	Some water. Gray & purple			1		ter Level 176.	
		rock. Some	w		-{E D		gal. per min. of f	
	201 - 201	water. 3 Gray; green &				ascharge in	-	-flowi
		white rock.				low Tested	Air Lift P	
	203 - 216	Some water. Gray & purple			1		st Two hours	
		rock. Total	Lot 3	S Cecil & I		_	ravel packing, ceme	nting, pac
		60 gallons pe		21 T 23N		rs, type of s	hutoff) All wat	er ent
-		WILHIT P. 8	indicate lo	cation of we	land 🗝	_	through cra	
-	Water ri	ses in the well	small squa	e, if possible. ire represen	is 40	Vellsin	thisareac	anbe
-		from surface.	acres.	and free			l upon to pro ter year as	
-	1		they ar	e-not-ov	erpumpe	ed; i.e.	,,they shoul	d be
<u> </u>	1	n Williams	50 to 7	5 percen	t of t	he test	Continue on red capacity of inage or other. E	everse sid
_	1	•	num	per of acres a	nd locatio	n or other	inage or other. E. data (i.e.: Lot, Bloc	k and Ad
_			tion	). ·Cecil An				
<u> </u>	. "							······
	Show exact	depth of bottom.			••••••	***************************************		••••••••
	_	•				***************************************		•••••••
	BOTTOM	of hole 210'						

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.

43,962

1835-90.

Meorge Cecil & Bernice
Suetcalf
To:
The Cublic STATE OF MONTANA }
County of Lake
Filed on the 8 day 196 P at 10:00 o'clock

おおおり のとれるの

TO THE THE THE THE

/ 2				A	Saule Barra	Centa Bookstakia	g Co., Helena, M	ASSA?	ົ <b>ຼ</b> າ
le No		STATE WA	TER CONSERVA	TION BOAR	SD,	43.		20W	
A.	1	····	JUL 11 1967				Lates		
RIPLICATE		Bille Butzaria	McDorrn		an America	Coun F MONTA	y Lake		
		LOG Coyle	idente Al				DWATER (	ODE	
Top	of Groun	d Darlinton_	Sullivan_	OFFI	CE OF S	TATE EN	GINEER		
- (Elev	v. above s	lea level3220!)	Notice	e of Co	omple	tion o	f Grour	ndwate	ď
For	mation	Logs	Ap				ans of		
_   0		Black dirt. Tan clay	(U	nder Chapt	er 237, M	Iontana S	ession Laws	1961)	
-   ~		with a few	Frank						
_		grattered gravels	OwnerGrace	R. Proc	bnow	Addres	S.Polson	Nonte	na
-		imbedded.	Driller Libert	y Drill	ing Co	Addres	e Mireon	la. Mon	tana
_ 27	- 132	Green grgillite.	Date of Notice	of appropri	stion of g	roundwate	None:	filed	
- }		Fractures 12; to 129' 2 GP							,
-   132	179	Guan &					C	able To	ols i
-   -		tan argillit	Type of well	<b>Prilled</b> driven, bore	ed or drille	Equipme d)	ent usedA (Churn	ir Rote drill, rotar	y or other
-		in alternate	Water use:	Domest	**	unicipal [	•		igation
-		Fractures		Industria		Orainage [	•		
-		163' to 169' (70 GPM)	met with in dri	illing, such	as soil, c	lay, shale,		c or sand, (	etc. Sho
-			depth at which strata and heig					eter of wat	er-beari
- ]			Size of	Size and	From	To			
- 1			Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	To
-			<i>c.</i> ,	= /O o	]	} .	Size	(Feet)	(Feet)
-				5/8¤ D x ¼"	+1	35	N O	NE	
-							}		
- Va	tar ri	ses in the wel				-	}	ł	
		rom surface.							
_				N	<del></del>				
_			<u></u>	<del>"</del>	—	tatic wa	ter Level f	or non-110	f
		•			ls	Shut-in Pre	ssure for Flo	wing Well	
					!		Water Level	-	
_			w		Е		<b>9</b> g		
_					I	Discharge	in gal. per		
_			}				, Guallann	***************************************	flowi
_ }			(Y		,		l Subme Test <b>Six</b>		
_			ountain Vie 739' of Lo		.a	-	Gravel pack		
_		**************************************					f shutoff) A		
_			1/4Sec Indicate locat	tion of wel	lland 🛚		g the w		
_			place of use, small square		Each •		t.		
_ {			acres.						
-									
-			USE—If used				(Conti		
- 1			number	r of acres a	nd locati	on or othe	r data (i.e.:	Lot, Bloc	k and A
- <b>[</b>				2.67	Acres				
-			***************************************						
Si		depth of bottom. of hole 179							
This form to	be prepared	d by driller, and three co	opies to be filed hy	the owner v	with the		52		·
	and Record	ler in the county in which				Drill	er's License	Number	Λ
		iono. TA mat	tata -19 *	4h.a. 4	wd11 %-	11	KOV com	(D.O	Allen
Please answereturned.	er an quest	ions. If not applicable,	so state, otherwi	se tne Iorm	MILL DG	Drill	er's Signatu	re.	

42,129

R-1011
180379
Will Report
Trace B.
Trachnow
To Chilic 聖職部以以及 新國軍官大學職職 以職事 Section of the Principle STATE OF MONTANA
County of Lake

Mer Maradama

Managara Malay Land

: :: :1:

GV		
-	•	
File No	5	

23N - 50M

DUPLICATE

County....Laks

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED

llett W. & Mildred A. W	BER of Shoreline Route Polson, Montana
(Name of Appropriator)	(Address) (Town)
ounty of Lake	State of Montana State of Montana laws in effect prior to January 1, 1962, as follows:
ave appropriated groundwater zeco	roung to the montana laws in effect prior to sandary 1, 1302, as tonows:
N	
	2. The beneficial use on which the claim is based Domesic and
	Truck Garden and Family Orchard irrigation
Lot three; Block Two;	3. Date or approximate date of earliest beneficial use; and how con-
Mountain Viaw Villa	tinuous the use has been 20 May 1959 and continuou
Apprit. 5 acres.	since that date
E	,
	4. The amount of groundwater elegand (in miner's inches on collection
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Sixteen (16) gallons per minute
	~ · · · · · · · · · · · · · · · · · · ·
	<ol><li>If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo</li></ol>
S	Various portions of above noted
4 see 21 T23 R20	five acres, all caned by appropriator
•	4. ************************************
eate point of appropriation place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from the ground and th
small square represents 10	
n small square represents 10 s.	location of each well or other means of withdrawal.  Electric operated pump located at  well on property
The date of commencement and codrawal of groundwater.	location of each well or other means of withdrawal
The date of commencement and codrawal of groundwater open	location of each well or other means of withdrawal
The date of commencement and condrawal of groundwater	location of each well or other means of withdrawal.  Klectric operated pump located at  well on property  mpletion of the construction of the well, wells, or other works for with  lling begun, 18 May 1959, completed and well  rated 20 May 1959.
The date of commencement and condrawal of groundwater	location of each well or other means of withdrawal.  Klectric operated pump located at  well on property  mpletion of the construction of the well, wells, or other works for with  lling begun. 18 May 1959. completed and well  rated 20 May 1959.  http://www.completed.com/  type, size and depth of each well or the general specifications of any oth  dwater. Fortysix (b6) feet deep with 6 inch I.D.  ds per foot standard seemless) extending into
The date of commencement and condrawal of groundwater	location of each well or other means of withdrawal.  Klectric operated pump located at  well on property  mpletion of the construction of the well, wells, or other works for with  lling begun, 18 May 1959, completed and well  rated 20 May 1959.
The date of commencement and condrawal of groundwater	location of each well or other means of withdrawal.  Klectric operated pump located at  well on property  mpletion of the construction of the well, wells, or other works for with  lling begun. 18 May 1959. completed and well  rated 20 May 1959.  http://www.completed.com/  type, size and depth of each well or the general specifications of any oth  dwater. Fortysix (b6) feet deep with 6 inch I.D.  ds per foot standard seemless) extending into
The date of commencement and condrawal of groundwater	location of each well or other means of withdrawal.  Klectric operated pump located at  well on property  mpletion of the construction of the well, wells, or other works for with  lling begun. 18 May 1959. completed and well  rated 20 May 1959.  http://www.completed.com/  type, size and depth of each well or the general specifications of any oth  dwater. Fortysix (b6) feet deep with 6 inch I.D.  ds per foot standard seemless) extending into
The date of commencement and condrawal of groundwater	location of each well or other means of withdrawal.  Riectric operated pump located at  well on property  mpletion of the construction of the well, wells, or other works for with  lling begun, 18 May 1959, completed and well  rated 20 May 1959.  htythree (23) feet  type, size and depth of each well or the general specifications of any other  dwater. Fortysix (b6) feet deep with 5 inch K.D.  dis per foot standard seemless) extending into  syel to depth of the feet.
The date of commencement and condrawal of groundwater Drii  The depth of water table Two  So far as it may be available, the works for the withdrawal of groundwatel pipe (19 poundwatel from ground left).  The estimated amount of groundwater table troops are the withdrawal of groundwater table troops are the world from ground left.	location of each well or other means of withdrawal.  Klectric operated pump located at  well on property  mpletion of the construction of the well, wells, or other works for with lling begun, 18 May 1959. completed and well rated 20 May 1959.  http://docs.completed and well rated 20 May 1959.  http://docs.compl
The date of commencement and condrawal of groundwater Driz  The depth of water table These So far as it may be available, the works for the withdrawal of groundwater well from ground left.  The estimated amount of groundwater the log of formations encountered	location of each well or other means of withdrawal.  Klectric operated pump located at  well on property  mpletion of the construction of the well, wells, or other works for with  lling begun, 18 May 1959. completed and well  rated 20 May 1959.  htythree (23) feet  type, size and depth of each well or the general specifications of any oth  dwater. Fortysix (166) feet deep with 6 inch I.D.  dis per foot standard seemless) extending into  evel to depth of 41 feet.  ater withdrawn each year. 1.250.000 gallons  in the drilling of each well if available. 0 to 1 ft. 500 901
The date of commencement and condrawal of groundwater Driz  The depth of water table These So far as it may be available, the works for the withdrawal of groundwater well from ground left.  The estimated amount of groundwater the log of formations encountered	location of each well or other means of withdrawal.  Klectric operated pump located at  well on property  mpletion of the construction of the well, wells, or other works for with  ling begun, 18 May 1959. completed and well  rated 20 May 1959.  http://dx.completed and delta  type, size and depth of each well or the general specifications of any oth  dwater Fortysiz (46) feet deep with 5 inch I.D.  ds per foot standard seemless) extending into  evel to depth of 44 feet.  ater withdrawn each year. 1.250.000 gallons  in the drilling of each well if available 0 to 1 ft. kop soi  14 to 46+ ft. broken rock.
The date of commencement and condrawal of groundwater Driz Oper The depth of water table. The works for the withdrawal of groundwater well from ground 1.	location of each well or other means of withdrawal.  Klectric operated pump located at  well on property  mpletion of the construction of the well, wells, or other works for with  lling begun, 18 May 1959. completed and well  rated 20 May 1959.  htythree (23) feet  type, size and depth of each well or the general specifications of any oth  dwater. Fortysix (166) feet deep with 6 inch I.D.  dis per foot standard seemless) extending into  evel to depth of 41 feet.  ater withdrawn each year. 1.250.000 gallons  in the drilling of each well if available. 0 to 1 ft. 500 901
The date of commencement and condrawal of groundwater	location of each well or other means of withdrawal filectric operated pump located at well on property  mpletion of the construction of the well, wells, or other works for with ling begun, 18 May 1959. completed and well rated 20 May 1959.  http://dx.discommodified and construction of the well or the general specifications of any other dwater. Fortysix (166) feet deep with 5 inch K.D. dis per foot standard seemless) extending into svel to depth of 44 feet.  ater withdrawn each year. 1.250,000 gallons  in the drilling of each well if available 0 to 1 ft. kop soi 14 to 46. ft. broken rock.
The date of commencement and condrawal of groundwater	location of each well or other means of withdrawal filectric operated pump located at well on property  mpletion of the construction of the well, wells, or other works for with ling begun, 18 May 1959. completed and well rated 20 May 1959.  http://dx.discommodified and construction of the well or the general specifications of any other dwater. Fortysix (166) feet deep with 5 inch K.D. dis per foot standard seemless) extending into svel to depth of 44 feet.  ater withdrawn each year. 1.250,000 gallons  in the drilling of each well if available 0 to 1 ft. kop soi 14 to 46. ft. broken rock.
The date of commencement and codrawal of groundwater.  The depth of water table.  The depth of water table.  The depth of water table of groundwater well pipe (19 pound 1.0 pou	location of each well or other means of withdrawal.  Klectric operated pump located at  well on property  mpletion of the construction of the well, wells, or other works for with  ling begun, 18 May 1959. completed and well  rated 20 May 1959.  http://dx.completed and delta  type, size and depth of each well or the general specifications of any oth  dwater Fortysiz (46) feet deep with 5 inch I.D.  ds per foot standard seemless) extending into  evel to depth of 44 feet.  ater withdrawn each year. 1.250.000 gallons  in the drilling of each well if available 0 to 1 ft. kop soi  14 to 46+ ft. broken rock.
The date of commencement and condrawal of groundwater Drizer  The depth of water table Twenton wall pipe (19 pound well from ground 1.  The estimated amount of groundwater well from ground 1.  The log of formations encountered 1.  Such other information of a similar reference to book and page of any Gienn Camp 705 Alden filed with Montana St	location of each well or other means of withdrawal.  Klectric operated pump located at  well on property  mpletion of the construction of the well, wells, or other works for with  lling begun. 18 May 1959. completed and well  rated 20 May 1959.  htythree (23) feet  type, size and depth of each well or the general specifications of any oth  dwater. Fortysix (16) feet deep with 6 inch I.D.  dis per foot standard seemless) extending into  svel to depth of all feet.  ater withdrawn each year. 1.250.000 gallons  in the drilling of each well if available. 0 to 1 ft. top sol  bli to 16+ ft. broken rock.  r nature as may be useful in carrying out the policy of this act, includic county record Brillers registration #215; driller.  St., Missobla, Nortana, Well driller's report  ater Board of Realth, Division of Snyironmentel

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R-175 160239 Hillott 2 & Mildreda Feber to

STATE OF MONTANA

County of Luke,

Filed on the 28 day of June

A. D. 1963 at2'.30 o'clock M

MAZEL KINNICK

County Clerk and Recorder

By M. Kynaus

Depute

G—Helena Independent Record	T 23 R 200
ile No	T 2 R 2
ADMINISTR. OFFI Declaration	STATE OF MONTANA ATOR OF GROUNDWATER CODE DECEIVED OF STATE ENGINEER  OF Vesied Groundwater Rights ter 237, Montana Session Laws, 1961 STATE ENGINEER
W E	(Address) (Town)  State of MONTANA (Town)  State of MONTANA  ding to the Montana laws in effect prior to January 1, 1962, as fol  The beneficial use on which the claim is based RAGATION.  FAR. 10 ACRES  3. Date or approximate date of earliest beneficial use; and how continuous the use has been CONTINANS SINCE  THE AMOUNT OF THE ACRES SINCE  4. The amount of groundwater claimed (in miner's inches or gallor per minute) 500 G. P. M.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof O ACRES
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal By
8. The depth of water table UNKN	pletion of the construction of the well, wells, or other works for with the second sec
	er withdrawn each year 20 000 columns the drilling of each well if available SAMP + GRAVEC
12. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including the policy of the poli
located.	ith the County Clerk and Recorder of the county in which the wel

I received end filed the Jetrument logrecord on the Tourist and the Tourist and the Tourist and the Tourist and Tourist and

LINE SHOWEN

Parent.

~ <del>!</del>\$15.

. ,..

...

2014 01

رون میسید میسید میسید میسید

न्त्रात पत्राची तित्र क्षांत्र विशेषिक्षकेत्र हो हिन्द्र के बादि क्षित्र विशेष विशेष

HAVE A CONTRACT THE RESERVE TO THE STATE OF THE STATE OF

Form No. 18 8-60 County / 10 May 100 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log H. A. Noures N. Address Kry 1702 Driller VANTY Date Completed Hickory 1960 No R. SEC. Type of well Equipment used\_ Domestic X Municipal X | Irrigation | X | Water use: Stock Industrial Drainage Other\_ Casing: 10 F ft. ft. to Casing: ft. Casing:\_\_ ft. to Perforated or screened: Ft.\_\_\_\_to ft.\_\_\_ Type of screen or perforations A CA Static water level, for non-flowing well: 4 fr Shut-in pressure, for flowing well: \_lb./sq. in. on: 76 feet at\_ Pumping water level\_ 6 gal. per min. PERMANENT MOTHUNTION Length of test\_ (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

<del></del>	
feet	Description of Material Drilled
To	
2.0	BLACK GRAVELLY LOAM
1	CLAY WITH OCCASIONAL LARGE ROCK
	BLUE ROCK WITH SOME SEEPINGE
l .	IN LAST 10 FEET.
	SHOT WITH 5 STICKS 40 % DYNAMITE
	AND WATER ROSE TO WITHIN 9 FEET
	OF TOP.
	WELL HEAD IS 2909 ABOVE SEALEVEL
1	AND 140 FEET WEST OF FLATHERD LAN
	·
	S : 1 Y S
	100 CO
	See
	Name of the state
	ARGOS A
	Dir man Significant Significan
_	2.0

3 GW 2 Revised 1969

#### DRILLER'S LOG

	ADMINISTRA MONTAN	STATE OF	MONTAN GROUND R RESOUR	IA WATER CO CES BOARD	DETAILL DETAILL MESOURE	in St. a Mark	773	Indicat	DRILLER'S LOG  te the character, color, thick- of strata such as soil, clay, sand,
	OF CO	MPLETI ATION oped after	ION OF BY MEA or January	GROUN NS OF V 1, 1962	DWATER WELL	rido coma	RUNTION	gravel depth height	priler's LOG  te the character, color, thick- f strata such as soil, clay, sand, , shale, sandstone, etc. Show at which water is found and to which water rises in well
(Under Ch	hapter 237 I	Montana	Session La	ws, 1961,	as amende	d)	Top of	Ground	(Elev. aboye sea level)
y the own	o be prepar er with the	County (	Clerk and:	Recorder in	n the count	filed ly in	From (Feet)	To (Feet)	and the second second
	vell is locate er all questi				•	the .	<b>- 2</b>	-3	
	e returned.	0113. 11 12					9		Our series American
		·• · · ·					49	76	
•	. Ander		<b>}</b> —	For Admin					
Address <b>X</b>	elam, M	intern.	Fil	e <i>1484</i> y	21044				A STATE OF
	······································			Jun-	27,197	<u>u</u>		<del> </del> -	
Date well s	tarted .5/1	/72	G	N1/6.:	00 pg	n	<u>.                                    </u>		
comp	pleted -5/1	/.72	<u>_</u>	·····	,				ا والآلة الجارة الألبان الله الحالة الله الحالة
Type of we	Prilled.	* =	· · · · · ·	driven to-	or drilled	••••••			
Equipment	used	m Dril	12	Carron, Octob		•••••			
	Domestic					·			
vvater Use:	Domestic	∐ wo	nicipal [	Stock [	] Irrigatio	on 📋		Ι	
indu	ustrial 🔲	Drainage	e 🔲 Oth	er □*	Garden/Law	vn 🔲			
*Describe						********		<del>-</del>	
USE: If use	ed for irrig	ation, in	dustrial, d	rainage or	other. Ex	plain,	-	<del> </del>	
	number of a							1	
and A	Addition)	••••••			*******				
ESTIMATED	ANNUAL V	VITHDRA	WAL -200	;000		•••••			
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	1	PERFORATION	is	~	+	*
Hole	of Casing			Kind Size	From (Feet)	To (Feet)	_		6
61	6 5/8	19 <sup>12</sup> 12		torek	64	76'			
	1715.			46.4		/ **			
	11/4/		<del> </del>	<del></del>		1			
·.	5 5/8			}					
	25 16	7	76			1	_		
	N		_ ^						
		1 1		ic water le aping wate					1
			at .	30	gallons	per minu	te,		
		1 1		sured	minutes af	ter pumpi	ng		
w	<del> </del>	<del></del>	beg *Me	an. easured fro	m ground l	level.		<del></del>	
		1 1		l develope		<b>87</b>			
	X			<b>5</b> ver2		9 10		-+	
				narks: (Gra					
<b></b>	<u>s</u>		(	kers, type	of shutoff)				
ergugop (		Lot 7	7 Dlk 2	Erun 5	to7st				
27 2 2000	N R		<u>E</u>						
و شاستا			147					- 1	1
	<u>\$</u>		W						
INDICATE	S LOCATION				USE; IF PC	DSSIBLE.			
INDICATE	S LOCATION VALL SQUAR					a			
INDICATE EACH SM					USE; IF PO	a			

76 to Show exact depth of bottom

1484 210461 Gell Amort C. L. Andersen कर्पात्रीकृतसम्बद्धाः सम्बद्धाः सम्बद्धाः विकास rò The sublic

> STATE OF MONTANA }
> County of Lake
> Filed on the 27 dry
> A. D. 1973 at /0' 00 973 at /0' 00 o'clock / M
>
> ETHEL M. HARDING
>
> County Clerk and Reporder
>
> Likelynean Agangal By Will

Total State

हर्गहरू है स्टब्स्ट स्टब्स्ट इंग्रेड 

	Top of Gr	ound ove sea level	RCES AND CONSERVA	OFFI ice of C	CE OF 8	STATE EF	IGINEER		er
	,			\ppropri	ation	by Me		Well	
	0-8	Clay	,	Under Chapt	_	<b>3.</b> 1 . 1	— ``		
	8-160	Blue-green,	Owner Wal	lace Weivod	las .	Addre	s Polson	, MT 59	860
		purple, and Dk. blue rock	DrillerJoe.	Johnson Dr	illing	Addre	ssTerry,	KT	
	160-180			e of appropri		_			
		rock with stringers of		rted 12/16/					
		clay.	• -	n, bored or dril	lled)	(Churn	ent useddrill, rotary	or other)	•••••
	4.		Water use:	Domestic Industrial	Dr.	nicipal 🔲 ninage 🔲	Stock Other		
			met with in	on the diagra drilling, such ch water is en	as soil, c	lay, shale,	gravel, roc	k or sand,	etc.
			strata and he	eight to which	the wat	er rises in			
			Size of Drilled Hole	Size and Weight of Casing	(Feet)	To (Feet)	Kind	From	Г
			7 <sup>11</sup>	6th ID	0	11	Size	(Foct)	(
				18.9#/ft	ł	7.00	NON	3 .	
			6 <b>n</b>		11.	180			
	Doc. No. Filed for	.R-1324, 2024	103	N	<u> </u>	1	<u> </u>		
	this 23	3rd day of Johnson	y	Ť	$\neg$	icalic wa	ter Level :		
•	o'clock_	^					ssure for F Water Leve	•	
-			w		E		Ogal		
			<u> </u>				in gai. per	3	
					ı		l pump te Test 18 b		
•				S			(Gravel pac f shutoff)		
-				cation of wel	ll and		asing in		
				e, if possible. re represent					
-				***************************************					
-			USE—If u	sed for irriga	ation, ind	lustrial, d	rainage or	other. Ex	cplai
- -	1		numi tion)	er of acres a	ma locati	on or othe	r data (i.e.	: Lot, Bloc	k ar
	180 Ft		***************************************					•••••••••	•••••

202403 R-1324

WALLACE WEIVODA

TO

THE PUBLIC

WELL REPORT

AND CHARACTER

. 1

Distriction of the control of the co

to Water

A. D. 19 7.



### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Driller's Signature Land All Convert Driller's Address .. 2500 Reserve Street

Missoula, Montana LICENSE NO. 52

## NOTICE OF COMPLETION OF GROUNDWATER

STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD  NOTICE OF COMPLETION OF GROUNDWATER COM	
STATE PUBLISHING COMPANY	44
STATE OF MONTANA DRILLER'S	roe /
ADMINISTRATOR OF GROUNDWATER CODE	r, color, thick-
MONTANA WATER RESOURCES BOARD 5 1972ness of strata such as	soil, clay, sand,
MONTANA WATER RESOURCES BOARD  5 1972 ness of strata such as gravel, shale, sandsto gravel, shale, sandsto APPROPRIATION BY MEANS OF WELL  5 1972 ness of strata such as gravel, shale, sandsto gravel, shale, shale, sandsto gravel, shale,	one, etc. Show
APPROPRIATION BY MEANS OF WELL	r is found and
APPROPRIATION BY MEANS OF WELL  Developed after January 1, 1962	er rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground Approx. (Elev.,	above sea level) 30251
This form to be prepared by driller, and three copies to be filed From To	
by the cwiner with the County Clerk and Recorder in the county in	
which the well is located, last copy to be retained by driller.	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.  1 50 Tan olay  50 52 Bouldars	
form may be returned. 50 52 RenIders 52 71 Tan ailty of	lav. Seeps
Harold F. and	1 & ten rock
	Some water
D Programme Transfer of the Programme Transf	gallona per
minute	
Wesember 4, 1912 10:200, m 148 158 Green broke	m rock. Some
water. To	tal of ten
Date well started .6/25/71 GW 1 gellons per	
158 162 Green rock	
completed .6/30/71 162 163 Green rock	
Type of well 2013 and 165 Green rock	
	tal of 12 gallons
may winner	
Equipment used Air Rotery (Chun drill, rotary or other) 168 Cream rock	
Water Use: Domestic Municipal Stock Stock Inrigation 20 galle	ons per minute
	n : 1272
Industrial C Prainage C Other CX Cardes / a.u.s @   Industrial C	. 8 . A. 65 W.C
	QOS TERRA
*Describe	SQ. 037 - 15 (1) (1) (1)
*Describe	3,000
*Describe	
*Describe	
*Describe	
*Describe	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Let 3  ESTIMATED ANNUAL WITHDRAWAL	
*Describe	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Let 3  ESTIMATED ANNUAL WITHDRAWAL	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Let 3  ESTIMATED ANNUAL WITHDRAWAL	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 It., Lot 3  ESTIMATED ANNUAL WITHDRAWAL 8,935,200 gallons.  Size of Drilled Weight of Casing (Feet) (Feet)   PERFORATIONS   To Size   From	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Lot 3  ESTIMATED ANNUAL WITHDRAWAL	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Lot 3  ESTIMATED ANNUAL WITHDRAWAL	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Let 3  ESTIMATED ANNUAL WITHDRAWAL 8,935,200 gallons  Size of Size and Weight of Casing Person (Feet)  Bis 8 5/8#  E 10 78  Gu 6 5/8#  E 110 115  E 125 130  E 150	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Let 3  ESTIMATED ANNUAL WITHDRAWAL	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Let 3  ESTIMATED ANNUAL WITHDRAWAL 8,935,200. gallon/s  Size of Size and Prom To Perforations  Size of Casing Weight of Casing Hole of Casing Ry 1,21 0 78  61 6 5/81	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Let 3  ESTIMATED ANNUAL WITHDRAWAL 8,935,200. gallon/s  Size of Size and Prom To Perforations  Size of Casing Weight of Casing Hole of Casing Ry 1,21 0 78  61 65/81	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Lot 3  ESTIMATED ANNUAL WITHDRAWAL	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Lot 3  ESTIMATED ANNUAL WITHDRAWAL	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Lot 3  ESTIMATED ANNUAL WITHDRAWAL	
#Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Lot 3  ESTIMATED ANNUAL WITHDRAWAL	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Lot 3  ESTIMATED ANNUAL WITHDRAWAL	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition)One. AcreSouth 150 ft., Lot 3  ESTIMATED ANNUAL WITHDRAWAL8,935,200. gallon/2	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition)OneAcre	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Lot 3  ESTIMATED ANNUAL WITHDRAWAL	
#Describe  USE: If used for irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acres South 150 ft., Let 3  ESTIMATED ANNUAL WITHDRAWAL B,935,200 gallong.  Size of Carling Prom (Feet) (Feet) From Size (Feet) (F	
*Describe  USE: If used for irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acres South 150 ft., Lot 3  ESTIMATED ANNUAL WITHDRAWAL 8,935,200 gallons.  Size of Casing Weight With Order of Casing Hole of Size of Hole of Casing Hole	
*Describe	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Lot 3  ESTIMATED ANNUAL WITHDRAWAL 8,935,200 .gallons.  Size of Size and Prom (Feet) Perforations  Size of Cating Prom (Feet) Perforations  By 8 5/8	
*Describe	
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). One Acre South 150 ft., Lot 3  ESTIMATED ANNUAL WITHDRAWAL 8,935,200 .gallons.  Size of Size and Prom (Feet) Perforations  Size of Cating Prom (Feet) Perforations  By 8 5/8	

168 ft. Show exact depth of bottom Water rises in well to 3 feet from surface.

5/, 950

Well Report

Well Report

The Public

The

Note: Wells in this area can be depended upon to produce clear sand free water year after year as long as they are not overpusped, 1.e., they should be pusped at rates not in excess of 50 to 60 percent of the tested especity of the aquifer

Check Check who charles

Conf. (2.2)

Conf. (2.3)

Conf.

2		MAX		Approved	Stock Form-	-State Publishin	g Co., Helena, Montana-	485
e No						т Ж.З	N. R. 2017	
JPLICAT	ne.			E.J.		Count	y LAKR	
		TOG	per la company		the factor of the second	F MONTA	LNA.	
	N			The state of the state of the state of	A 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		DWATER CODE	
_	Cop of Gro		Noti			7 (AND 184 184	Groundw	ator.
- 19	o-6	e sea level		at the control of the control of			ans of Wel	22.7
- 1.	B - 22						JARY 1, 1962	
-   '	22 - 60	Gravel with lay	<b>yers</b> (Under	Chapter 23	7 Montana	a Session I	aws, 1961, as am	ended)
- [ '	69 - 95	Clay with layer						
-   •	95 -100	Practured rock	OwnerJa	mesAnde	zson	Addres	Po1.80n,)	<b>12.</b>
-		and gravel	DrillerJoe	Johnson	Drig.	Addres	sPolson, 1	W2-
-	₹ <u>5.</u>	3 e 1 g	Date of Notice	e of appropr	iation of g	roundwate	r	
-			Date well star	ted 1/3/	79	Date c	ompleted1/8/	/79
_	1						ent used <b>Rotary</b> .	
_			(Du	ıg, driven, boz	ed or drille	ed)	(Churn drill, 1	rotar <b>FCCt</b> her
_		A.	Water use:	Domes Industr		unicipal [ Prainage [		Irrigation [
_ [	Sec. 1			on the diagr	am the cha	aracter and	thickness of the d	
_ [			depth at which	h water is e	ncountere	d, thickness	gravel, rock or sa and character of	
_	•		strata and he	ight to whic	h the wate	er rises in t	he well.	
-		· · · · · · · · · · · · · · · · · · ·	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PERFORAT	
- [			Hole	of Casing			Kind From Size (Feet)	
- 1			Gat .	6" TD	+1	97	א ס א	R
- [	Doc. No.	195104	- Comme	18.97#/1				
- [	Filed for	record					**	
- 1		2 day of depte	mue		1			
_ [	o'clock_			N	<u> </u>		<u> </u>	·
_			!	- <del></del>	一 <sup>°</sup>	static Wat	er Level for nor	n-flowing we
_					ls	Shut-in Pres	ssure for Flowing	
_ [						Pumping V	Vater Level58	fe
_ }			w		Е	at 20	gal. per	minute.
_ ]				*	1	Discharge i	n gal. per min. o	of flowing w
						How Tested	Bailer	Tested
- 1					1		rest <b>1. h.r.</b>	
<b>⊢ [</b>		FEROUSON	Heights 5	. S.		_	Gravel packing, co	
- [		1	€ 1/254.Sec.				shutoff)	•
⊢ [			Indicate loc place of use	ation of we	ell and -		***************************************	
-			small squa	re represer	its 40	•••••••	***************************************	***************************************
i <b>1</b>			uo. ca.	********	··········		***************************************	
I			,	***************************************			(Continue of	n reverse sid
- 1			USE-If us	ed for irrig	gation, ind	lustrial, di	rainage or other.	Explain, sta
-  -  -			numi tion)	er or acres	and locati	on or other	r data (i.e.: Lot, E	stock and Ad
	ا ا ا	10,1110						
	1 4	17448		16 cm		* * *		
	Show e	out depth of bottom			<u> </u>			3d 
	Show exa	act depth of bottom.						3d 42
	2000 2000 2000 2000 2000	act depth of bottom.		L. 4L.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		154	5/4 4/3 2/3

R-1227 #195104

JAMES ANDERSON

T

THE PUBLIC

Ferguson Heights

STATE OF MONTANA County of Lake

Filed on the 2 day of Sept. A.D. 1970 at 4:45 o'clock PM

Ethel M. Harding County Clerk & Recorder

Deputy

2.00

GW 2			Approve	d Stock Form—S				<b>)</b>
File No				가 다니. 네 티렉스		23 <sup>N</sup> R		19
DUPLIC	ATE					mty La	ke FORT	W T FS
			ADMINIST	RATOR OF		WATER		VCIII
	Top of Ground		1. Sec. 34.	FICE OF 8	energy and the con-		OCT 28	46.7
	(Elev. above sea level 2914	·····) No	tice of C	Comple	tion of	Grou	dwate	r INFFR
1 1	of top soil		Appropr (Under Cha		a disease and			4111661
391	of clay			and the state of t	100000	_		
	P. O	Owner 2	win a.	Hanson	Address			
58	of Hard Rock of Soft Rock	Drillen	d Mon	ion	Address	ablo	In or	it,
21'	of Soft Rock	Date of No	tice of Approp					
	, ,	Date Well	started	7	Date Cor	apleted	7.24	1964
	Water encounter	Type of we	h, willed	£	Date Cor Equipme (Churn,	nt Used, drill, rotary	hur	 اسم
	at 49' x 119" in Roc	£.	: Domestic		other) icipal □	Other [		igation [
		1, alox 030	Industrial		inage	Stock [	_	-8emon []
		Indic	ate on the di with in drilli	_				
-	Water rises in	Show dept	h at which warrata and heigh	ater is encou	intered, th	ckness and	character	
	Will 102"	bearing st	rata and neigi	nt to which	water rises	III IIIC W		
		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	Kind	From	S To
-	ļ	611	19 Pounde		Selow	Size	(Feet)	(Feet)
-			Foot	level	below ground level			
					level			
-						•		
-	= N	Stati	c Water Level	for non-flo	wing Well	17 from	n Iron	mel feet
		i '	in Pressure				2	evel.
_			ping Water Le				ഹരി	nor minute
-			harge in gal.					
	w	E How	Tested Bo	riler	Leng	th of Test	2 ho	rver
-			arks: (Grave					
-			tion of	place of w similar per	se of grow	dwater if	not at we	ll, and any
	2	*		rrigated, if				
	Fraction Latt 5	RLO	acres n		used for it			
	4 Sec. 7. T2.1.		************			***************************************	***************************************	******************************
F	Indicate location of we			· Be		•		
		Each 🚜		- 100	······	·		••••••
7/5	Indicate location of we place of use, if possible.	Each 🚨				***********	08	•••••••••••••
7/5	Indicate location of we place of use, if possible, small square represents 10	Each 🚨						

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

R-963 Water Report Edwin a. Hanson The Public

STATE OF MONTANAL

County of Lake,

Filed on the 27 day of

A. D. 1964 at 11:35 o'clock A: M

HAZEL KINNIUS County Clark and Recorder Depute

GW 2		Approved Stock Form—State Publishing Co., Helena, Montana—38496
File No	•	7.23 R 20
DUPLIC	DATE	County Lace
	Top of Ground	STATE OF MONTANA DECE VE ADMINISTRATOR OF GROUNDWARER GODE  OFFICE OF STATE ENGINEER OCT 1, 1963
	(Elev. above sea level	Notice of Completion of Groundwater LER
	k Jednosti – t	Appropriation by Means of Well
		(Under Chapter 237, Montana Session Laws, 1961)
-		Owner Arthur H. Eview Address Pokson, Montand
	0-2 BLACK DIET	Driller Liberty Drilling Co. Address Missoula, Montain
	Z-28 TANCLAY	Date of Notice of Appropriation of Groundwater.
· · · ·	28-45 BROKEN GREEN	
	ROLK SEEPS OF WATER IN	Type of well
E	CRACKS And	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
	49MS - SWL 29'12' -	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☐
		Indicate on the diagram the character and thickness of the different
	Bottom of WELL 45'	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
1		bearing strata and height to which water rises in the well.
-		Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet)
- ·	· <u>-</u>	
		Size (Feet) (Feet)
_		Size (Feet) (Feet)
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		Size (Feet) (Feet)
		Size (Feet) (Feet)
	N	Size (Feet) (Feet)
	N	6" 65/8"00 +1 32'5" NONE  X 17# HONE
	N	6" 65/3" 00 +1 32'5" NONE  Static Water Level for non-flowing Well
	N	Static Water Level for non-flowing Well. 2942 feet.  Shut-in Pressure for Flowing Well. 2942 gal. per minute.
	W	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  39. feet at 3 gal. per minute.  Discharge in gal. per min. of flowing well.
		Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Discharge in gal. per min. of flowing well.  How Tested.  Baylon.  Size (Feet)  (Feet)  (Feet)  Flowing  Flowing  How Tested.  Flowing  Length of Test.  Thours
		Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Discharge in gal. per min. of flowing well.  How Tested.  Barrow.  Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
		Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Discharge in gal. per min. of flowing well.  How Tested.  Baylow.  Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	Lot 7 of Lot 4	Static Water Level for non-flowing Well
	Lot 7 of Lot 4  NW1 NW1/SC1 Sec. 20 T 23 R NW1 haicate location of 23 R	Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Discharge in gal. per min. of flowing well.  How Tested.  Baylon.  Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).  RELL TAROUGH CRACKS BULL SEMIS IN THE
	Lot 7 of Lot 4	Static Water Level for non-flowing Well  X 17 #
	Lot 7 of Lot 4  NW   Sec. 7 T 2 R.  NW   Maicare location of well place of use, if possible. E small square represents 10 ac	Static Water Level for non-flowing Well  X 17 #
	Lot 7 of Lot 4  NW   NW   Sec. 70 T 23 R place of use, if possible. E	Static Water Level for non-flowing Well  X 17 #
	Lot 7 of Lot 4  NW   Sec. 7 T 2 R.  NW   Maicare location of well place of use, if possible. E small square represents 10 ac	Static Water Level for non-flowing Well.  X 17#  Static Water Level for non-flowing Well.  Shut-in Pressure for Flowing Well.  Pumping Water Level.  Discharge in gal. per min. of flowing well.  How Tested.  Baylon.  Length of Test.  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).  Reserved.  Rock Fresh. 30 10 45 F2=1.

THE STATE OF THE WASHINGTON AND A SHARE STATE OF THE

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

6107.

R-241 161259

STATE OF MONTANA)

County of Lake,

Filed on the 24 day of Algarian A. D. 196 Say 9. 000'clyck G. W. County Clerk and Recorder

By

Deputs

### 3 GW 2 Revised 1969

# RECEIVED

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODENTANA DEPARTMENT OF INdicate the character, color, thickMONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATIOGRAVE, shale, sandstone, etc. Show
APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Ch	apter 237 A	Contana 3	ession la	W3, 1701, 1	rs amende	-,	op of	Ground	Approx (Blev. above sea level) 2932*
This form to						filed	From (Feet)	To (Feet)	
by the owner which the w						y in [-	0	1	Topsoil
Please answe					•	the		30	Tan clay
form may be	e returned.		production of				30	36	ran clay and gravel
Fran	ik E. Ho	dge ar	ia.				36 93	93	Green rock Fractured tan and green
Owner Elma	V. Hod	ge		For Admini	strator's Us			77	rock in thin alternate
	10	38	·  -			—ı i∙			layers. Red clay in
Address	SCX TA		Fil	e A=1326	!	2.5.			Cracks and seams
Polso	n. Monta	na 508	360 2	B.17,1972	3.400.		99		Green rock
				wx1.1.jk.j.1.1.		"—	7.08	110	Fractured green rock.
Date well st	arted8/	17/71	G\	N 1			330	117	Water 7gpm Green rock
			.				112		Fractived green rock.
comp	oleted	18/71					===		Water Isguin
	. The	na I I i					114	121	Green rock
Type of wel			(Duk.	driven, bored o	r drilled)		IZI	122	Fractured green rock
Equipment	used A	ir Rot	ary					4 mm.	Water. 20gpm
Equipment .			(Ch	urn drill, rotary	or other)		122		Fractured green rock,
Water Use:	Domestic [	Mur Mur	nicipal []	Stock 🗀	Irrigatio	on <sup>3</sup>	120		Water 30 gpm
	_			_	-		133	135	Green rock
Indu	strial 🔲	Drainage	☐ Oth	er⊠* C	arden/Law	/n ¾□ : `			
40	Drain	into	pand						
		•		************	,	······································			
	ed for irrigation							<u> </u>	
				n omer dar	a (i.e. Loi,	DIUCK		-	
and A	Addition)	8 P	cres		·				
	·		15	: 260 00				┼	
ESTIMATED	ANNUAL V	VITHDRAN	VAL	,,,00,00		·	_	<del></del>	
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	5	_	1-	
Hole	of Casing	(2000)	(200)	Kind	From		_	†	
011	0 5/00	+2*	36'9"	Size	(Feet)	(Feet)			
8"	8 5/8"	+2-	30.9.	207	DNE	}			
	OD by	100		N Z	J IN E			<del></del>	
	15°		Į	}	}	)		┼	
	}		ł		}			-}	
	j		.}	]	}			<del> </del>	
		L		1		\			
=	N	<del></del>							_ !
· ·					50			1	
1 3			Stati	ic water lev	/el39	TT	.*		
			Purr	nping_water	level	80 ft	.*		
ļ			Pum at	nping water 30	level gallons	80 ft	.* le,		
			Pum at mea	nping water 30 esured <b>60</b>	level gallons	80 ft	.* le,		
w			Pum at mea beg	nping water 30 esured <b>60</b> jan.	level gallons minutes af	80 ft per minut ter pumpir	.* le,		
w	х		Pum at mea beg 12 *Me	nping water 30 esured 60 jan. easured fro	levelgallons gallons .minutes af	per minut ter pumpir	te,		
w	x		Pum at mea beg *Me Wel	nping water 30 asured 60 asured fro li developer 2	levelgallonsgallons afminutes afd by Alr	80 ft per minut ter pumpir level Lift P	e, ng		
w	x		Pum at mea beg *Me Wel for Pov	nping water 30 esured 60 easured fro 11 develope 2 ver Dies	level	80 ft per minut ter pumpir Lift P	te, ng		
w	x		Pum at mea beg *Me Wel for Pov	nping water 30 esured 60. easured fro II developed 2 wer Dies	levelgallonsgallonsminutes afd by Allhours	per minut ter pumpir Lift P	re, mg		
w	X		Pum at mea beg *Me Wel for Pov	nping water 30 esured 60. easured fro II developed 2 wer Dies	levelgallonsgallonsminutes afd by Allhours	per minut ter pumpir Lift P	re, mg		
	s	20	Pum at mea beg *Me for Pov Rer pac	ping water 30 esured 60. easured fro il developer 2 easured fro il developer 4 bies 6 carrier (Gra ckers, type	level	80 ft per minut ter pumpir ter pumpir Llift P  150 t, cementir mille	HP Ing		
NE !	s 4 SW 14 S	ec. 29	Pum at mes beg *Me Wel for Pov Rer pac dri	ping water 30 assured 60. assured fro assured fro assured fro assured fro developer 2 assured fro assured fro assured fro developer 2 assured fro assu	level	per minut ler pumpir Lift P  150 , cementir A mille ded to	HP ng.		
NE 1	s 4 SW 14 S	20 X	Pum at mea beg *Me Wel for Pov Rer pac cori	ping water 30 assured 60 pan. easured fro 11 developer 2 wer Dies marks: (Gra kers, type Ve Shoe L Water Cough C:	level	80 ff per minut ler pumpir level. Lift P  150 , cementir light called to	HP ng		
NE 1	s 4 SW 14 S	20 X	Pum at mea beg *Me Wel for Pov Rer pac cori	ping water 30 assured 60 pan. easured fro 11 developer 2 wer Dies marks: (Gra kers, type Ve Shoe L Water Cough C:	level	80 ff per minut ler pumpir level. Lift P  150 , cementir light called to	HP ng		
NE 1 T23	\$ 4 \$\frac{\$\text{SW}}{2} \text{ \lambda} \tex	20 X	Pum at mee beg  *Me  Wel for Pov Rer pac dri bot  XIII W (Cc	pping water 30  assured 60  gan.  easured fro il developer 2  wer Dies marks: (Gra ckers, type tom of . water cough cr	level	per minut ter pumpir ter pumpir Lift P  150 t, cementir mille ded to inch ca inch ca inch ca sear	HP ng		
NE 1 T23	\$ 4 \$\frac{\$\text{SW}}{2} \text{ \lambda} \tex	20 X	Pum at mee beg  *Me  Wel for Pov Rer pac dri bot  XIII W (Cc	pping water 30  assured 60  gan.  easured fro il developer 2  wer Dies marks: (Gra ckers, type tom of . water cough cr	level	per minut ter pumpir ter pumpir Lift P  150 t, cementir mille ded to inch ca inch ca inch ca sear	HP ng		
NE 1 T23 INDICATE EACH SN	SW. 1/4 S 3 N R Fire: LOCATION IALL SQUAR	OF WE	Pum at mea beg  *Me for Pov Rer pac CITI Dot W LL AND F SENTS 40 V DRILL	pping water 30  assured 60  gan.  easured fro il developer 2  wer Dies marks: (Gra ckers, type tom of . water cough cr	level	per minut ter pumpir ter pumpir Lift P  150 , cementir mille ded to inch ca ing well ad sear	HP ng		
NE 1 T23 INDICATE EACH SN	\$ 4 \$\frac{\$\text{SW}}{2} \text{ \lambda} \tex	20 X	Pum at mea beg  *Me for Pov Rer pac CITI Dot W LL AND F SENTS 40 V DRILL	pping water 30  assured 60  gan.  easured fro il developer 2  wer Dies marks: (Gra ckers, type tom of . water cough cr	level	per minut ter pumpir ter pumpir Lift P  150 t, cementir mille ded to inch ca inch ca inch ca sear	HP ng		

Missoula, Montana 59801 LICENSE NO. 52

135° Show exact depth of bottom Water rises in well 39° From 135 \* surface. 49,890

(Con't) in the rock below 110 feet.

Note: Wells in this area can be depended upon to produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the aquifer.

CONTROL CONTROL OF SERVER

SO DESCRIPTION OF STATE PROPERTY OF SERVER

CONTROL OF

STATE OF MONTANA | se County of lake

Fired on the 12 day of 12 lb.:

A. D. 19 12 at 3: NC or gook 12 lA

ETHEL M. HARDING

By County Clerk and Recorder

THE PUBLIC

덩

WELL REPORT

E. & ELMA HODGE

3 GW 2 Revised 1969

MONTANA WATER RESOURCES BOARDCounty.

# DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OCT 2 6 1971 Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962 -height-to which water rises in well.

(Under C				,,				Ground		(Elev. above		
This form by the <b>ow</b>	to be prepar	red by dri County Cl	iller, and lerk and	d three cop Recorder in	ies to be	filed ty in	From (Feet)	To (Feet)				
	well is locate ver all questi						0_	2	10980	ne de la companya de La companya de la co		3-7
form may	be returned.		applice		, Offici Wise	3 111 <del>6</del>	2_	29	_ <b>1</b> 00 (	Contract of		kiski Silei
Owner	Larry Hoff	lsan .		For Admin	istrator's Us	ie	_29	Į.	_#ft_	tan rod		
Address	West She	re	F	October	007/9		<u> </u>	56	.bard.l	2500 FB	<b>&amp;</b>	
Pels	on, Mont.				30 Pm	2	_56.	_67_	hard	3127 Ze	<b>&amp;</b>	
Date well	started	Sept, (	<b>20)</b>	3W 1			_47_	70	wary.	tard gre	at red	
com	npleted27.	Sept.										
Type of w	ell Dri	lled	T)	ig, driven, bored o	r ddiled)	•••••						
Equipment	used	burn Dri	71	Churn drill, rotary								
Water Use	: Domestic	Mun	icipal [			n [7						
					- in Ball	~·· 🗀			<del> </del>	<u> </u>	<del></del>	
Inc	lustrial 🔲	Drainage	□ Ct	ther 🗆* (	Garden/Lav	vn 🔲			1			
*Describe					•••••							
USE: If u	sed for irric	ation, ind	ustrial.	drainage or	other. Ex	olain.		<del> </del>	<del> </del>		<del></del>	-
state	number of	acres and	location	or other dat	a (i.e. Lot,	Block		<del> </del>				
and	Addition)			•••••••					1			
												1
PATIL	D 451511141 :	1/17/1P.5 4 · ·		, r. 000				<del> </del>	<del> </del>			$\neg$
	D ANNUAL \			5,000		·············						
Size of Drilled Hole		WITHDRAW From (Feet)	VAL (Feet)	P	ERFORATION	vs	=					
Size of Drilled Hole	Size and Weight of Cas	From (Feet)	To (Feet)	P		vs	=					
Size of Drilled			To (Feet)	Kind Size	From (Feet)		-					
Size of Drilled Hole	Size and Weight of Cas	From (Feet)	To (Feet)	Kind Size 5"	ERFORATION From	vs						
Size of Drilled Hole	Size and Weight of Cas	From (Feet)	To (Feet)	Kind Size	From (Feet)	vs						
Size of Drilled Hole	Size and Weight of Cas	From (Feet)	To (Feet)	Kind Size 5" Plactic	From (Feet)	vs						
Size of Drilled Hole	Size and Weight of Cas	From (Feet)	To (Feet)	Kind Size 5" Plactic	From (Feet)	vs						
Size of Drilled Hole	Size and Weight of Cas	From (Feet)	To (Feet)	Find Size 5" Plastic and cut liner	ERFORATION From (Feet)	(Feet)						
Size of Drilled Hole	Size and Weight of Cas 6 5/8	From (Feet)	To (Feet)	Find Size 5" Plastic and cut liner	ERFORATION From (Feet)	(Feet)						
Size of Drilled Hole	Size and Weight of Cas 6 5/8	From (Feet)	To (Feet)	Find Size Size Size Size Size Size Size Size	From (Feet)	70 (Per)						
Size of Drilled Hole	Size and Weight of Cas 6 5/8	From (Feet)	To (Feet)	Flactic Size Size Size Size Size Size Size Size	From (Feet)  (Feet)  (Feet)  (Feet)  (Feet)  (Feet)  (Feet)  (Feet)	70 (70)	te,					
Size of Drilled Hole	Size and Weight of Cas 6 5/8	From (Feet)  2º abov	Sta Pu	Flactic Size 5 Plactic Size 1 Plactic water lever proping water le	From (Feet)  (Feet)  (Feet)  (Feet)  (Pel 16  level 2  gallons minutes af	ft per minuiter pumpir	te,					
Size of Drilled Hole	Size and Weight of Cas 6 5/8	From (Feet)  2º abov	Sta Pu at my be E	Flactic Size Size Size Size Size Size Size Size	rel 16gallons minutes af	ft ft per minuiter pumpir	te,					
Size of Drilled Hole	Size and Weight of Cas. 6 5/8 o.d. 17#	From (Feet)  2º abov	Sta Pu at miss be */	Kind Silvo S	Promise of the control of the contro	ft ft per minuiter pumpir	te,					
Size of Drilled Hole	Size and Weight of Cas. 6 5/8 o.d. 17#	From (Feet)  2º abov	Sta Pu at mu be well at the state of the sta	Flactic Splactic Splactic Water level 120 eegun. Weesured from the level open of the level of th	rel 16 gallons minutes af m ground d by 183 hours.	fit per minutiter pumpin level.	ng					
Size of Drilled Hole	Size and Weight of Cas. 6 5/8 o.d. 17#	From (Feet)  2º abov	Star Pu at mu be * M	Kind Silvo S	rel 16 level gallons minutes af d by hai	fits fit per minuter pumpin level.	te, ng					
Size of Drilled Hole 6n	Size and Weight of Cas.  6 5/8  5-4  N	From (Feet)  2 above	State Pu at mi be E *M	Plactic sale cut liner  Itiner  Plactic sale cut liner  atic water let unping water 10  easured 120 eagan. Weasured from 121 eagan.  weasured sale cut liner  weasured sale	rel 16 level 20 level 30 level	fit per minuter pumpir level.	te, ng					
Size of Drilled Hole  6n	Size and Weight of Cas 6 5/8 o.d. 17#	2'abev	State Pu at mi be E * M	Plastic ster let in the plastic water let in the plastic water let in plastic water let in plastic water let in the plast	rel 16 level 20 level 30 level	fit per minuter pumpir level.	te, ng					
Size of Drilled Hole 6n	Size and Weight of Ca:  6 5/8  5.4  17#  N  Lts L 10- SW 4 S	Prom (Feet)  2 above  around	Sta Pu at min be */N W for Pc	Plastic ster let in the plastic water let in the plastic water let in plastic water let in plastic water let in the plast	rel 16 level 20 level 30 level	fit per minuter pumpir level.	te, ng					
Size of Drilled Hole 6n	Size and Weight of Cas 6 5/8 o.d. 17#	Prom (Feet)  2 above  around	Sta Pu at min bee	Plastic ster let in the plastic water let in the plastic water let in plastic water let in plastic water let in the plast	rel 16 level 20 level 30 level	fit per minuter pumpir level.	te, ng					
Size of Drilled Hole 6n	Size and Weight of Ca:  6 5/8  5.4  N  N  N  N  R.2	Prom (Feet)  2'abov ground	Sta Pu at mine been portion of the p	Flactic street level of the street level of th	rel 16. (Feet)  (Feet)	free per minuriter pumpiriter pum	te, ng					
Size of Drilled Hole 6n  guson H 123	Size and Weight of Ca:  6 5/8  5.4  17#  N  Lts L 10- SW 4 S	2'abov ground	Star Pu at min bee	ric water lever ping water from the seasured fro	rel 16. (Feet)  (Feet)	free per minuriter pumpiriter pum	te, ng					
Size of Drilled Hole  6n  guson H  123 INDICAT EACH S	Size and Weight of Ca:  6 5/8  5.4  17#  N  Its L 10- SW R.2  Its LOCATION MALL SQUAR	2'abov ground 2'abov ground 131 ec29	Star Pu at min bee with the property of the pr	Place OF D ACRES.	rel 16 (Feet)  /el 16	from the second	te, ng					
Size of Drilled Hole  6n  guson H  123 INDICAT EACH S	Size and Weight of Ca.  6 5/8  5.4  17#  N  Its L 10- SW /4 S  IE LOCATION	2'abov ground 2'abov ground 131 ec29	Star Pu at min bee with the property of the pr	ric water lever ping water lever ping water from the level per ping water level per ping water level developed in the level per ping water level developed in the level per ping water level per ping	rel 16 (Feet)  /el 16	from the second	te, ng					

Revelli, Ment. LICENSE NO. 204

Show exact depth of bottom

Well Report

Well Report

Larry Hoffman

to

The Public

State Of Mo ITANA | SS County of Lake

Filed on the 22 day of 0.1.22

A.D. 19 7 at 1.300 clock M

ETHEL M. HARbling

County Clerk and Responder

By Wallelman VOTES COMPANY Control of the contro The state of the s The statement of the state of t Section of the second The state of 30° The second secon Andrew Property of the Control of th

The state of the s

COLUMN TO STATE OF	93 GW	2 Revised	1969
-			

# RECEIVED

231-200

County...Lake

### NOTI

V 2 Revised 1969 NG COMPANY	SED County Lake
STATE OF MONTANA	SEP 28 19/7 DRILLER'S LOG
MONTANA WATER RESOURCES BOARD	DRILLER'S LOG  DEPARTMENT OF NATUNGFAVEL, sandstone, etc. Show  OCCUPANT OF NATUNGFAVEL, shale, sandstone, etc. Show  Occupant of the character, color, thicken on the character, color, thicken of the character, color, the character of the char
ICE OF COMPLETION OF GROUNDWATE	ER NATURGravel, shale, sandstone, etc. Show
APPROPRIATION BY MEANS OF WELL	/depth at which water is found and height to which water rises in well.
Developed after January 1, 1962	

Cluder Chapter 237 Montana Session Laws, 1951, as amended	200
inich the well in located, last copy to be retained by driller.  Date with the well in located, last copy to be retained by driller.  Odoan J. and  Odoan J. and  Odoan J. and  Service Book 176.  File R-/287 2078/36.  Columbia Balls, Montana  Set well started 8/28/72.  Cow   Service Book 176.  Set well started 8/28/72.  Cow   Service Book 176.  Set well started 8/28/72.  Cow   Dog. drives, bored or delited)  Set use Domestic   Municipal   Stock   Irrigation   Set    Industrial   Drainage   Other   Garden/Lawn   Set    Industrial   Drainage   Other   Garden/Lawn   Set    Industrial   Drainage   Other   Garden/Lawn   Set    Describe   Set   Set   Set    Stimated Annual withdrawal 31, 536,000 gallone.  Stimated Annual withdrawal 31, 536,000 gallone per minute, measured 1,8 gainutes after pumping began.  Well developed by Air 1,14ft pumping water level .12 ft.  Pumping water level .12 ft.  Pumping water level .13 ft.  Pumping water level .14 pumping began.  "Measured from ground level.  Well developed by Air 1,14ft pumping began.  "Measured from ground level.  Well developed by Air 1,14ft pumping began.  "Measured from ground level.  Well developed by Air 1,14ft pumping began.  "Measured from ground level.  Well developed by Air 1,14ft pumping began.  "Measured from ground level.  "Measured f	
A STATE PROPERTY OF STATE OF S	
Odean J. and where Fellen. M. Ballsing For Administrator's Use For Eden. M. Ballsing For Administrator's Use For Administrator	V. (8)
Solution	
Content   Cont	MACE OF
Agrees Box 176   File R-1387 201836   110 146 Green rock Five Callons per minute the well started   8/28/72   GW	reen-
Callons   per minute   callons   per minute   callons   per minute   callons   callo	
te well started 8/28/72 GW 1 Completed 8/39/72 Potal 60 Gallons minutes and for gallons minutes are used Aix Rotary.    Charm drill, rotary or either)   Charm drill, drainage or other. Explain, state number of areas and location or or other data (i.e. Lot, Block and Addition). Paxt. Of. Lot. 4. TR6   Charm drill, drainage or other. Explain, state number of areas and location or or other data (i.e. Lot, Block and Addition). Paxt. Of. Lot. 4. TR6   Charm drill, drainage or other. Explain, state number of areas and location or other data (i.e. Lot, Block and Addition). Paxt. Of. Lot. 4. TR6   Charm drill, drainage or other. Explain, state number of areas and location or other data (i.e. Lot, Block and Addition). Paxt. Of. Lot. 4. TR6   Charm drill, drainage or other. Explain, state number of areas and location or other data (i.e. Lot, Block and Charm drill, drainage or other. Explain, state number of areas and location or other data (i.e. Lot, Block and I.e. Lot, Block and I.e	
te well started 8/28/72 CW 1  completed 9/39/72 CBurd dell, rousy or other chained wipment used Air Rotary (Churd dell, rousy or other)  ater Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Acts and location or other data (i.e., Lot, Block and Addition). Part Of Lott 4. TR6  Site of Sites and Sites and Sites and Castler (ree) Core of Castler (ree) C	
completed 8/30/72  pe of wellDrilled	TOOK
pe of well	
pe of well	
State   See   Domestic   Municipal   Stock   Irrigation   State number of acres and location or other data (i.e. Lot, Block   State number of acres and location or other data (i.e. Lot, Block   State number of acres and location or other data (i.e. Lot, Block   State number of acres and location or other data (i.e. Lot, Block   State	
State   See   Domestic   Municipal   Stock   Irrigation   State number of acres and location or other data (i.e. Lot, Block   State number of acres and location or other data (i.e. Lot, Block   State number of acres and location or other data (i.e. Lot, Block   State number of acres and location or other data (i.e. Lot, Block   State	
Industrial   Drainage   Other   * Garden/Lawn   **   Industrial   Drainage   Other   * Garden/Lawn   **   Industrial   Drainage   Other   * Garden/Lawn   **   Describe   Secribe   Secr	
Industrial Drainage Other Sarden/Lawn Describe  Describe	1,44,74
Describe  Site if used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). Part of Lot 4, TR6  Site of Lot 4, TR6  Site of Chaing Prom Perforations  Site of Chaing OD x 1/4 1 2 41 18 Torch  OD x 1/4 15 155 Cut 135 155  N  Static water level 12 ft.* Pumping water level 79 ft.* at ±60	·
Describe  Site if used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). Part of Lot 4, TR6  Site of Lot 4, TR6  Site of Chaing Prom Perforations  Site of Chaing OD x 1/4 1 2 41 18 Torch  OD x 1/4 15 155 Cut 135 155  N  Static water level 12 ft.* Pumping water level 79 ft.* at ±60	
Size of size and location or other data (i.e. Lot, Block and Addition). **Part Of Lot 4. TR6**  and Addition). **Part Of Lot 4. TR6**  IMMATED ANNUAL WITHDRAWAL31,536,000 gallons  Size of Size and Foet (Feet) (Feet)   FERFORATIONS    Weight of Casing (Feet)   To (Feet)   FERFORATIONS    **Roll of Casing (Feet)   To (Feet)   To (Feet)    **Boy of Casing of Size and Foet   To (Feet)   To (Feet)    **Boy of Sy8" of	
Size of size and location or other data (i.e. Lot, Block and Addition). **Part Of Lot 4. TR6**  and Addition). **Part Of Lot 4. TR6**  IMMATED ANNUAL WITHDRAWAL31,536,000 gallons  Size of Size and Foet (Feet) (Feet)   FERFORATIONS    Weight of Casing (Feet)   To (Feet)   FERFORATIONS    **Roll of Casing (Feet)   To (Feet)   To (Feet)    **Boy of Casing of Size and Foet   To (Feet)   To (Feet)    **Boy of Sy8" of	
state number of acres and location or other data (i.e., Lot, Block and Addition). Part Of Lot 4, TR6  Stinator of Chairs of Ch	
and Addition). Part of Lot 4. TR6  Site of Prilind Size and Production of Casing Print Size of Casing Print Size of Casing OD x 1/4 + 2 41 '8"  8" 6 5/8" OD x 1/4 + 15 155 Cut 135 155  N  Static water level 12 ft.* Pumping water level 79 ft.* at 460. gallons per minute, measured 1.80minutes after pumping began.  "Measured from ground level. Well developed by Air Lift Pump for Trapehours. Power Diassal Pump 150 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) All water entering well 18 coming through the control of the con	
Static water level 12 ft.*  Pumping water level 79 minute measured 180ninutes after pumping began.  **Measured from ground level.*  **Well developed by Air Lift Pump for	
Size and Weight Weight (Feet) (Feet) (Feet) PERFORATIONS    10"	
Size and Weight Weight (Feet) (Feet) (Feet) PERFORATIONS    10"	]
N  Static water level 12 ft.* Pumping water level 79 ft.* at	
Static water level 12 ft.*  N  Static water level 79 ft.*  Pumping water level 79 ft.*  at ±60 gallons per minute, measured 180minutes after pumping began.  *Measured 180minutes after pumping began.  *Measured from ground level.  Well developed by Air Lift Pump for Targe hours.  Power Diagal Pump 150 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) All water entering well 18 coming through perforations in six inch casing wells.  SW. WNE W Sec 29 through perforations in six inch casing wells.  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  LIBERTY DIXILITIES COMPANY	
8 5/8" OD x ½ +2 41'8" OD x ½ 15 155 Cut 135 155  N Static water level 12 ft.* Pumping water level 79 ft.* at 460 gallons per minute, measured 180 minutes after pumping began. *Measured from ground level. Well developed by Air Lift pump for Three hours. Power Diagal Pump. 150 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) All water entering well 18 coming.  5 entering well 18 coming. T. 23 N R. 20 g in this area can be de- NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES. LIBERTY DIRILITING COMPANY	
8" 6 5/8" OD x ½ 15 155 Cut 135 155  N Static water level 12 ft.* Pumping water level 79 ft.* at ±60 gallons per minute, measured 180 minutes after pumping began. *Measured from ground level. Well developed by Air Lift nump for Targe hours. Power Diasel Pump. 150 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) All water entering well is coming  SW WNE 4 Sec 29 through perforations in T. 23 N R. 20 g six inch casing. Wells  T win this area can be de- NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  LUBERTY DUXLING COMPANY	
8" 6 5/8"  OD x 1/4" 15 155 Cut 135 155  N  Static water level 12 ft.* Pumping water level 79 ft.* at ±60 gallons per minute, massured 180 minutes after pumping began. *Measured from ground level. Well developed by Air Lift pump for Targe hours. Power Dissel Pump 150 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) All water entering well is coming  SW WNE V Sec 29 through perforations in T 23 N R 20 gaix inch casing wells  \[ \hat{\text{m}} \\ \text	
Static water level 12 ft.*  Pumping water level 79 ft.*  at	
Static water level	
Static water level	
Static water level	
Pumping water level	
at	
measured .180minutes after pumping began.  *Measured from ground level.  Well developed by Air Lift Pamp forThreehours.  Power. Dissel Pump	
*Measured from ground level.  Well developed by Air Lift Pump forTATEShours.  Power Diasel Pump	
Well developed by Air Lift Promp for	
for Three hours.  Power Diasal Pump	
Power_Dissel Pump	
s packers, type of shutoff) All water entering well is coming through perforations in through perforations in six inch casing. Wells in this area can be demonstrated by the small square represents 40 ACRES.  LIBERTY DINKLING COMPANY	
entering well is coming through perforations in through perforations in this area can be depended and small square represents 40 ACRES.  LUBERTY DIXLING COMPANY	
SW WNE W Sec 29 through perforations in six inch casing. Wells win this area can be denoted to the small square represents 40 ACRES.  LUBERTY DENLING COMPANY	
T23	
In this area can be de  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  LIBERTY DIXLING COMPANY	
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  LIBERTY DIXLING COMPANY	
LIBERTY DHILLING COMPANY	
LYBERTY DUTY ING COMPANY	
Drillar's Signature \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
Driller's Signature	
Driller's Address Highway 93 South	

51,487 from surface.

Water First in bell 12 ther There is a " There is a " The same is a same i Kalidpath, Montdan Show exact depth of guiton DAIME FOR HISTORIAN & SECTION embering will actualing in the control of the contr had a second of the case of the second of the case of the case of the case of the case of the second of the case of the า เมื่อสุดทางสารา เข้าสุดสิติการกระทำ (ค.ค.การกระที่สุดสิติ And the area of the second of 6 2/0 pended upon to produce clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 40 to 50 percent of the tested capacity of the aquifer. 1800 mars - 124 mg Tang E PUBLIC

L REPORT

L REPO ์ ซอรู โดเพาะจอรา tige of the length of Automobile life like a length of the land of

			Approved	Stock Form—	State Publishi	ng Co., Helena,	Montana—4855	
No	MONTANA WATER	RESOURCES BO	ARD		т. 23	N R	20 W	
ICATE		2 1969			Coun	ty.Lai	re	
L	TOO BO	• •	administr	STATE O			CODE R	9.20.
Top of Ground	•					TION BO		
(Elev. above sea l	level 2932 )	Not	ice of C	omple	tion o	f Grou	ndwate	er
		A	ppropri					
		(Under	Chapter 237			UARY 1, 1		ed)
		•	- :					
		Owner <b>Gordo</b>	*					"FM 1900
		Driller Gor	, <del>(</del> -					
		Date of Notic				÷ .		
		Date well sta	rted 6/1/68	<u>}</u>	Date	ompleted	7/15/68	
ľ	* * * :	Type of well	Drilled	ed or drille	Equipm	ent used <b>©</b> (Chu	able Dril	y or other
Water rises to this lev		Water use:	Domest	ic 🗷 M	unicipal [	] Sto	ek 🗆 Irr	igation [
	·	Indicate	Industri on the diagra		rainage [ racter and	_	her 🔲 of the diffe	rent strat
•		met with in depth at whi	drilling, such	as soil, cl	lay, shale,	gravel, ro	ek or sand,	etc. Shov
.1		strata and he	·	the wate	r rises in	the well.		- 11-1
1		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	ERFORATION:	Te
ļ		6 <sup>11</sup>	6" .219	Character of	28 ਵ	Size	(Feet)	(Feet)
Some water		O.	Black	Level	38.5	NODE		
	•		Pipe					;
1								
					<u> </u>	 	<u> </u>	
•		Γ	N .	s	tatic Wa	ter Level		owing we
1				s	hut-in Pre	ssure for F		
,				P		Water Lev		
,		w		E		six)		
					nscharge .	in gal. per		man
1 .	•		X.			d	•	
1		<u> </u>	s :	-	-	Test		
•			Tract 10	- 41.0		(Gravel pa f shutoff)		
	of Lot 1		cation of we	ll and	coming	into th	e well is	from
· • •		small squa	e, if possible. tre represen			and ses		
,		acres.	from	gravel :		0 feet t ottom of		
·1		***************************************		_		(Con		
			sed for irrig					
		tion)	ber of acres : ).	and locatio	on or orde	r data (1.e	.: цот, втое	k and Ao
ve]		***************************************			······		<u> </u>	
Show exact de	pth of bottom.	***************************************	,	************	······································	Ų	4	*************
200		***************************************			•••••••	2)	2	************
form to be prepared by					Drill	er's Licens	o/Number	
	in the county in which	n the well is lo	atea, tissue co	py to be	2,111		January .	
	In the county in winc	,,, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			, eq	1 -1	1 h -	
ined by driller. use answer all questions					Dail	Poelo	2Kr	
inty Clerk and Recorder ained by driller.  27 ase answer all questions armed.					Dril	er's Signa	5695	-ans

1168 190562 CORDON & JEAN KVANDE

THE PUBLIC

STATE OF MONTANA
County of Lake ss
Filed on the day of Septimal A D 19 9 at 4'So'clock M
ETHEL M. HARDING
County Clerk and Recorder
Hy Deputy

2.00

2 9 1



#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	as	amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

which the v Please answ							9	56	Tan Clay
form may b	e returned.	ions. It n	or applica	ole, so state	e, otherwise	e the	66		Tan Clay & Chunks of Rock
	erda bin	You.	·				78	81	Tan Clay - Fine Grove 2 gpm silty water
Owner Al	ATIE 530	esty		For Admin	istrator's Us	ie	81	961	Broken Tan Rock
Address	olson,	Montan		le19			- 38	118	Hard & Soft Streaks Hard Gray Clay & Gray
			}	Augus 3.4	Z 12,19	20	118		Reddish Brown Clay
***************************************	. #	lan Inn	ł			- 1	156	179	and Gravel Greenish Tan Clay
Date well s	tarted!.	/19/70	G	W 1			ويد	110	and Gravel
comp	pleted <b>7</b>	/22/70	<u></u>	******			178	221	
Type of we	<b>1</b> 3	rilled					221	250	Soft Tan & Green Fractured Rock
,			(Dug	, driven, bored o	or drilled)		256	285	Tan Clay & Chunks
Equipment	usedC	able T	001 (CI	urn drill, rotary	or other)				of Rock
Water Use:	Domestic	<b>を</b> Mu	nicipal 🗀			on 🔲			
Indu	ustrial []	Drainage	□ Ot!	ner □* (	Garden/Lav	n 🗀			
	_	•	-	_	•	<del></del>		<del>}</del>	
state	number of	acres and	location	lrainage or or other dat	other. Ex ta (i.e. Lot,	plain, Block		<del> </del>	
and A	Addition)						-	<del> </del>	
	16.5							Ι	
								+	
Size of Drilled Hole	Size and Weight of Casing	From (Fect)	To (Feet)	I———	ERFORATION			1	
611.	6" ID	+1	224	Kind Size	From (Feet)	To (Feet)		┼┈	<u> </u>
<b>G</b> ***	977#	71	664	1		<b>_</b>			
	19#							· <del> </del>	
	5" ID	220	285		229	285			
	1				1	l		<del> </del>	<del> </del>
		<u> </u>	<u> </u>	<u> </u>	<u> </u>	(	J		
<del> </del>	N		· ·			6ft.		Ţ	
		1	Stat Pun	ic water lev nping water	r level	ft.	*	+	+
			at .	10 sured 240	gallons	per minute	∍,		
		1		asured	.minutes att	er pumpin	9		
w X		+	E *M	easured from					
			We for	ll develope	d by	I Trig	···\		
				ver		H	IP	<u></u>	
	!	_		narks: (Gra			9,		
	s		pac	kers, type	ot shutott)			+	<del></del>
<b>S</b> }_,	4 <b>NW</b> ¼ \$	Sec29							
T <b>4.3</b>	N. R 1827	<u> </u>	E4						
INDICATE	LOCATIO	N OF WE	I. AND F	LACE OF	USE. IF PO	SSIBI =			
	ALL SQUA								
ا المارين المارين الماري	tanatura								
	-			-				4	
Driller's A	Address	oe John	nson D	rig. To	erry, M	ant	<b> </b>		<del></del>

... LICENSE NO. 154

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

285 Show exact depth of bottom

47353

(Elev. above sea level)

Top of Ground

From To (Feet)

194828

Well Report

Allels Below

70

The Poblic

STATE OF MONTANA SS

County of Lake

Filed on the 12 day of County

A. D. 1970 al. 3: 45 o'clock M

ETHEL M. HARDING

County Clerk and Reporter

By White March County

Deputy

		Approved Stock FormStr	ite Publishing Co., Hei	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
To		DANER LICEGINES DO AND	T 23N	R 20W
JÖATE		E THE D	County Le	ake
Co M	LOG		MONTANA	<b>€</b> X
10 0 y	60 - back	ADMINISTRATOR OF	GROUNDWAT ATE ENGINE	
Top of Grou	Approx.	A second	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\sim 2$
illev above	sea level2932 1	Notice of Complet	100	
Formation	s Log:	Appropriation b	y Means	ot Well
07 68	Tan silty	DEVELOPED AFTI		A. G. (在標子)
110	clay.	(Under Chapter 237, Mo	ontana Session 1	laws, 1961)
68 - 96	Tan silty clay. Some	Owner Barbara W. Medland	Address Po	lson, Montana
1	gravel			g conista Mantana
96 - 101	mixed in. Tan silty	Driller Liberty Frilling Co		
	clay mixed	Date of Notice of appropriation of gre	oundwater. <b>Non</b>	e filed
1	with gravel. Seeps of	Date well started 1/8/68	Date complete	ed_1/31/68
	water.	Type of well Drilled	Eminment	Cable Tools & Air Rotary
101 - 110	) Broken green rock. Seeps	(Dug, driven, bored or drilled)	գութուցու use (	Churn drill, rotary or other
	of water.	****	nicipal [	Stock   Irrigation   Other
110 - 120	Green and vellow rock	Indicate on the diagram the char	ainage 🔲 acter and thickn	
1	in alternate	met with in drilling, such as soil, cla	y, shale, gravel,	rock or sand, etc. Sho
1	layers. Seep of water.	g depth at which water is encountered, strata and height to which the water	rises in the well	
126 - 13	B Hard gray	Size of Size and From	To	PERFORATIONS
138 - 14	rock. l Brown rock.	Drilled Weight (Feet) Hole of Casing	(Feet) Kind	From To
	Hard gray ro		Size	(Feet) (Feet)
129 - 19	Green and ta rock in alte		109 18"	NONE
	layer.			
199 - 22	6 Hard gray-gr rock.	een	}	
	7 Tan rock. 9 Hard gray-	1 1	<b>}</b> .	
.   22/ - 22	green rock.	N St.	atic Water Lev	vel for non-flowing w
	0 Tan reck. 2 Gray-green :	, !-	,	Free flowfe
	, - <u>6</u> 2 0 0 1 1		ut-in Pressure fo	or Flowing Well. 4#
1		Pu		Level135f
-	9	"		gal. per minute.
		Di	scharge in gal.	per min. of flowing w
	ses in the well	11	our Banked warm	
free flo	w 4 gPM	1 1 1 1		p test Four hour
-		s R	•	packing, cementing, pa
.		104 7	•	f) Most of the
-		Indicate location of well and	ater flow	is coming from
.				feet and 238
- [		acres.		
- ·		***************************************		
-		USE-If used for irrigation, indu		
~ <b> </b>		number of acres and location tion).	n or other data	(i.e.: Lot, Block and A
		Approx. 0.73+ Acx	es	
-				
-		***************************************		
- Show exa	et depth of bottom.		***************************************	

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

William & Dalyme
Driller's Signature.
44, 767

Hell Report

Barbara N. Medland

Herry P. Medland

The Public

STATE OF MONTANA SS County of Lake
Filed on the Hay of A.D. 19 Sat 41/C o'clock M
ETHEL M. HARDING

Sounty Clerk and Decorder
By Scinical Cownam
Deputy

Brx 66 3



Distriction in

- 1

height to which water rises in well.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODENTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODENTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MEANINISTRATOR OF GROUNDWATER RESOURCES BOARD

Dindicate the character, color, thickness of strata such as soil, clay, sand, ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and children water rises in well. NOTICE OF COMPLETION OF GROUNDWATER 13 1971
APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

Under Chapter 27 Mentanas Sestion Lave, 1961, as amended)   Serve passive by Chapter 27 Mentanas Sestion Lave, 1961, as amended)   Top of Ground   Given above passive by Chapter 27 Mentanas Sestion Lave, 1962, and				<del></del>		_					
the owner with the County Clerk and Recorder in the county						. 1	Top of		(Elev.	above sea level)	
ich the well is located, last copy to be retained by driller.  see answer all questions. If not applicable, so state, otherwise the may be returned.  If you have returned.  If you have returned.  If you have returned.  If you have returned retains the many be returned.  If you have returned.  If you have retained ret	s form to be prepare	ed by dr	riller, and lerk and	three copi	es to be	filed v in	From (Feet)	To (Feet)			) 41 g 1.
asse answer all questions. If not applicable, so state, otherwise the may be returned.    AU   REALDERS   16 40   REALDERS   16	ich the well is locate	d, last co	opy to be	retained b	y driller.	7 "'	0	16	YELLOW	SAND	WITH
For Administrator's Use  For Administrator's U		ons. If no	ot applicat	ole, so state	, otherwise	the the			BLUE	BOULDER	2
File	-			<del></del>			-76-	40_	KED CB	<u> </u>	<u> </u>
Column   C	2 Story 1)	P. In					40	90	BluE - G	REEN SO	1.D
File	neraziaziazia	4.7. T. J.	2	For Admini	strator's Us	ie			ROCK	t da produ <u>je i gazor</u>	
The well started 10/1/62 GW1 Completed 10/3/49 GW1 Completed 10/3/	dress 13017//		[Fil	e			20_	102			PER.
the well started 10/1/62 GW 1  completed 10/3/6/9  pe of well DRIALED  Down driven, bored or dallich)  uipment used ROTA RY  commattle, bored or dallich)  uipment used ROTA RY  per of well Drainage Cother Council, retargetion Council, retargetion Council	20,0	-D	ļ				<del></del>	<del>                                     </del>	/ 10	<u>- R</u>	
completed 19/3/4/9.  pe of well .D. P. I A. R.Y.    Describe											
completed 19/3/4/9.  pe of well .D. P. I A. R.Y.    Describe	te well started 10/	1/69	G	w 1				<del> </del>	<u> </u>		
pe of wellD	10/	3/10	1			ļ		-			
Chura delli, rotary or other)   Ster Use: Domestic   Municipal   Stock   Irrigation	completed I.M.	3/	<u>[</u>	*****							
Chura drill, rotary or other   Chura drill, rotary or other, Explain,   Chura drill, rotary or othe	pe of well DRIL	LED		***************************************				<del></del>	<u> </u>		
Industrial   Drainage   Other  * Garden/Lawn   Describe		. ov	(Dug	, driven, bored o	or drilled)			╁┈┈	<del> </del>	<del></del>	
Industrial   Drainage   Cther   * Garden/Lawn   Drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).    State of State   State and   State   Sta	uipment used 4.9.1.	A/.T.J	(Ch	urn drill, rotarv	or other)						
Industrial Drainage Other Sarden/Lawn Secribe  escribe  E: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  TIMATED ANNUAL WITHDRAWAL    Continual Street of Cising									<b></b>		
escribe  E: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  TIMATED ANNUAL WITHDRAWAL  Size with state and promise of cares and location or other data (i.e. Lot, Block and Addition).  TIMATED ANNUAL WITHDRAWAL  Size with state and promise of Carling (Peet) (Pee		_	, –			- 1-1	-	+	+		<del></del>
E: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  TIMATED ANNUAL WITHDRAWAL  Size of Size and Prom (Feet)	Industrial 🔲	Drainage	☐ Oth	er □* (	Garden/Law	vn 🔲					
E: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  TIMATED ANNUAL WITHDRAWAL  Size of Size and Prom (Feet)	escribe										
state number of acres and location or other data (i.e. Lot, Block and Addition).  TIMATED ANNUAL WITHDRAWAL  Shelled Street (Peet) (Pee								-	<del> </del>		
TIMATED ANNUAL WITHDRAWAL  Site of British of Calling Weight (Feet) (Fee	state number of a	cres and	location of	or other dat	a (i.e. Lot,	Block		+			
TIMATED ANNUAL WITHDRAWAL  Stee of British Weight Weight Weight (Feet) (	and Addition).								<u> </u>		
Size of Deliber of Consider of			***************************************								_
Now E  1-78" (" 10 0 40 Kind Size From (Feet)  18.974 H  W  Static water level 50 ft.*  Pumping water level 50 ft.*  Pumping water level 50 ft.*  at 30 gallons per minute, measured minutes after pumping began.  *Measured from ground level, Well developed by for hours.  Power Pump. HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  TOTIO S BLOCK 2  FER 20 SEN HE LATS  T	TIMATED ANNUAL W	/ITHDRAV	WAL								∤
Now E  1-78" (" 10 0 40 Kind Size From (Feet)  18.974 H  W  Static water level 50 ft.*  Pumping water level 50 ft.*  Pumping water level 50 ft.*  at 30 gallons per minute, measured minutes after pumping began.  *Measured from ground level, Well developed by for hours.  Power Pump. HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  TOTIO S BLOCK 2  FER 20 SEN HE LATS  T	Size of Size and Drilled Weight	From (Feet)	(Feet)	P	ERFORATION	is	-	+			
Nowe  18.974H  18.974H  N  Static water level 50 ft.*  Pumping water level 4.47 ft.*  at 1.4gallons per minute,  measuredminutes after pumping began.  *Measured from ground level.  Well developed by  for hours.  Power	Hole of Casing	(====,	}	Kind	From	To					
N  Static water level 50 ft.*  Pumping water level 6.67 ft.*  at 7 gallons per minute, measured minutes after pumping began.  *Measured from ground level, Well developed by for hours.  Power Pump. HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  TO S BLOCK 2  FER QUSEN, HIE 2 HTS  T. OR OE  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature JOE JOHN SOK	1-%" (6" 10 )	0	40	l .	1	(Feet)		_			
Static water level 50 ft.*  Pumping water level 67 ft.*  at	1 1			1	rt =				<del></del>		
N  Static water level 50 ft.*  Pumping water level 67 ft.*  at	1011/4/10		ļ								
N  Static water level 50 ft.*  Pumping water level 67 ft.*  at		<b>.</b>	١. ــ					.4			
N  Static water level 50 ft.*  Pumping water level 6 7 ft.*  at 7 gallons per minute, measured minutes after pumping began.  *Measured from ground level. Well developed by for hours. Power Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  TO S BLOCK 2  FER QUSEN HIESHTS TO NR. CO E S  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature 50 HN S OK		30	107		86	107			<del> </del>	<del></del>	
Pumping water level	11 #FT.			\$ X 6		1,0,	ļ.——.				
Pumping water level	N				سر	<u> </u>					
at		]	Stat	ic water le	vel3	ft	·*				
measuredminutes after pumping began.  *Measured from ground level, Well developed by			PUN at	nping watei	gallons	ner minut	<u>-</u>		-+		
*Measured from ground level, Well developed by for hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  T. D. NR. Sec. T. Se											
Well developed by  Well developed by  For			P -	-							
for hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  FER QUSEN, HIEDHTS TO REST WAS CONTROLLED BY SECURITY OF THE POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.								-∔			
Power				•							$\dashv$
Remarks: (Gravel packing, cementing, packers, type of shutoff)  FER QUSEN, HIESHTS  T. DR. E  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature JOE JOHN SOK							HP	-+			
FER QUSEN, HIEQHTS  T. D. R. D. E  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature JOE JOHNSON		1 1									
T. OR BE SOLUTION OF WELL AND PLACE OF USE, IF POSSIBLE.  ACH SMALL SQUARE REPRESENTS 40 ACRES.  Oriller's Signature JOE JOHNSOK	LOTIO S BI	och 2		kers, type	of shutoff)			_			
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature Joe Johnson	FER QUSEN, H	FIE 2,HT	rs	*****************	**************				-+	···	
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature JOE JOHNSON	T 27 (N) P	بربرين (20	F	*****************		••••••		$\dashv$		4 2	
ACH SMALL SQUARE REPRESENTS 40 ACRES.  Oriller's Signature JOE JOHNSOK	\$		Ŵ								
ACH SMALL SQUARE REPRESENTS 40 ACRES.  Oriller's Signature JOE JOHNSOK	NDICATE LOCATION	OF WE	LL AND	PLACE OF	USE, IF PO	OSSIBLE.					]
Oriller's Signature JOE JOHNSOK	ACH SMALL SQUAR	E REPRES	SENTS 40	ACRES.	, ., .,		<b> </b>				
								-+			
, , , , , , , , , , , , , , , , , , ,					· · · · · · · · · · · · · · · · · · ·	••••••			A 44		
Driller's Address	Orillar's Address 7	EPR	V.	MONT.							
LICENSE NO. 154 Show exact depth of botto						١١ سم			Sha	ع عدم ماممام مواد	n+

R- 1289 \$200073

A M. A. P. W. poster prediction.

13.33

The species of the species of

WALTER & HELEN MYERS

TO

THE PUBLIC

WELL REPORT

STATE OF MONTANA S

County of lake
Filed on the 10 day of the 10 day of

DRILLER'S LOG

Water rises in well 22' from

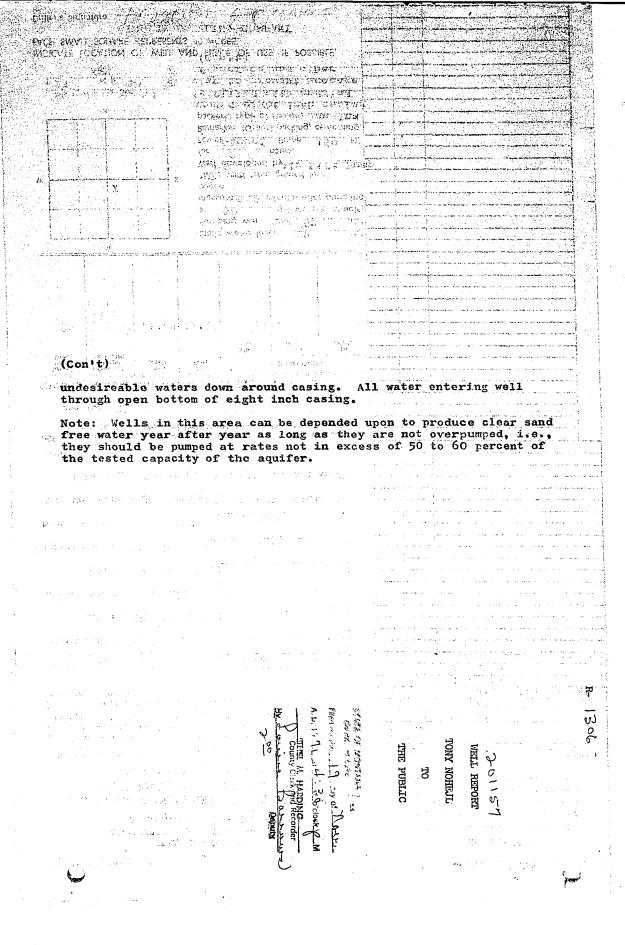
49454

surface.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE NOV 2 3 1971 MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

NOTICE OF CO APPROPRI	OMPLETI	ON OF	NS OF V	DWATER		0 C TH	ness of gravel, depth height	e the character, construction of the strate such as sold, shale sandstone, at which water is to which water ris	clay, sand, etc. Show found and es in well.
nder Chapter 237	Mentana	Session La	aws, 1961;	as amende	d)	Top of	Ground	Approxogelev. above	sea level) 3025
form to be prep	ared by d	riller, and	three copi	ies to be	filed	From (Feel)	To Teet)		
ne <b>owner</b> with the	a County ( ited, last c	clerk and opy to be	Recorder in retained b	n the count by driller.	ly in	0	1	Topsoil	
e answer all ques	tions. If n		572		the the			Tan Glav	and the second second
may be returned	<u>.                                    </u>	<del></del>				531/2	_22_	Tan clay wi	
Marsan 37-3a		_					80	mi ted in Clean grave.	1
erTonyNoh									
ress West Sho	ore	Fi	le 2	7#1	306				
Polson, Mo	ntana 5	9860	May 10 10	47	1				
well started	6/30/71	G	W 1	.,				<u> </u>	
completed	6/30/71	.							
		<u></u>						<del> </del>	~ <del>~~~~</del>
of well	rilled.		z, driven bared o	or drilled)			<del> </del>		
oment used A	ir Rote	ry.	,, =u, 50164 C						
oment used							<del> </del> -	<del> </del>	
er Use: Domestic	<b>™</b> Mur	nicipal 🔲	Stock 🖭	Irrigatio	on 🔲				
Industrial 🔲	Orainage	[] O#	her 🗂* (	Sarden / Lav	m 139				
	_		•		_		<del> </del>	<del> </del>	
scribe							<del> </del> -		
If used for irri state number of	igation, inc	dustrial, d	drainage or	other. Ex	plain,				
•								<del> </del>	
and Addition),		*****	•••••••••••				<del> </del>	+	
MATED ANNUAL	WITHDRA!	NAL	15.768	.000					
	From (Feet)	To (Feet)	7	ERFORATION		=	<del> </del>	<del> </del>	
ke of Size and Weight Hole of Casing	(Fec)	(E-eer)	Kind	From (Feet)	To (Feet)	_	<del> </del>		
_ }		}	Size	(Feet)	(Feet)				
Q 10 m / 0 ·				í			<u> </u>	<b></b>	
1	1 +1 16"	77 * 4"	No	NE			+		
OD x	'  +1 '6"	77'4"	No	NE					
1	" +1 '6"	77'4"	NO	NE					
OD x	+1'6"	77*4"	NO	NE					
OD x	' +1'6"	77'4"	NO	NE					
OD x	' +1'6"								
OD x	+1'6"	Stat	tic water lev	vel22					
OD x 1/4, "	1110"	Stat Pur		vel22	7f	.*			
OD x 1/4 "	+1'6"	Star Pur at me	tic water lev	vel22.	7f per minu	.* le,			
OD x 1/4, "	1116"	Stat Pur at me beg	tic water lev noing water 30asuredl.20	vel22 r level	7f per minu ter pumpi	.* le,			
OD x 1/4 "	+1'6"	Star Pur at me beg E *M	tic water level to the state of	vel22. levelgallonsminutes af m ground d byAlr	7f per minu ter pumpi level.	i.*			
OD x 1/4 "	1110"	Stat Pur at me beg * *M We for	tic water leveloped to the state of the stat	vel22. r levelgallons minutes af m ground d by Airhours.	7 per minu ter pumpi level. Lift P	ng			
OD x 1/4 "	1110"	Staf Pur at me beg * *M We for Pov	tic water level of the second	vel22. r level	7 f per minu ter pumpi level. Lift P	ng			
OD x 1/4 "	1110"	Stal Pur at me beg * *M We for Por Rei par	tic water level of the second	vel22. r levelgallonsgallons aminutes af m ground d by Airhours. L. Pump vei packing of shutoff)	7 f per minu ter pumpi level. Lift P 150 g, cementin	te, ng ump			
OD x 1/4 "		Staff Pur at me beg *M We for Por Rei par	tic water level to the water level 20 described to the water level per level to the water	vel22 level6:gallonsminutes af m ground d by Airhours. l Pump vei packing of shutoff) ghtinc	7 f per minu ter pumpi level. Lift P 150 p, cementin Annulu h.casi	ite, ng ump			
OD X  W "  N  S  SW W NE W	Sec. 29	Staf Pur at me bec *M We for Por Rei par ar:	tic water level on the second of the second	vel22 level6gallonsminutes af m ground d by Airhours. l. Pump Pump of shutoff) ghtinc	7 f per minu ter pumpi level. Lift P 150 g, cementin Annulu h. casi	.* ite, ing ump HP			
OD X  W "  N  S  SW W NE W	Sec. 2920	Staf Pur at me bec *M We for Poo Rei par i.s.	tic water level to the water level 20 described to the water level per level to the water	vel22. level6gallonsminutes af m ground d byAirhours. lPump vei packing of shutoff) ght incviin p	7 f per minu ter pumpi level. Lift P 150 g, cementin Annulu h. casi uddled	.* ie, ing ump HP ng, s			
OD X  W "  N  SW W NE W  T.23 N R  XXX	Sec. 29.	Stall Pur at me beg beg *M We for Pool Rei ar. i.s.	tic water level of the control of th	vel22. level6. m. gallons minutes af m ground d byAirhours. l. Pump vei packing of shutoff) ghtinc	per minuter pumpi level. Lift P  150 , cementin Annulu hcasi	.* ie, ing ump HP ng, s			
SW W NE W T.23 N R XXX DICATE LOCATIO CH SMALL SQUA	Sec. 29.	Staf Pur at me beg beg for Poor Rei ar: i.s. C1. W of LL AND CENTS 40	tic water level to the control of th	vel	per minuter pumpi level. Lift P  150 , cementin Annulu hcasi	.* ie, ing ump HP ng, s			
OD X  1/4 "  N  SW 1/4 NE 1/4  T. 23	Sec. 29. 20 ) ON OF WEI ARE REPRES LIBERT	Staf Pur at me beg beg for Poor Rei ar: i.s. C1. W of LL AND CENTS 40	tic water level of the control of th	vel 22. level	per minuter pumpi level. Lift P  150 g cementic Annuluth casi auddled seepag	.* ie, ing ump HP ng, s			
SWW NE WAT. 23 NR. XXX	Sec. 29. 20 ) ON OF WEI ARE REPRES LIBERT	Staf Pur at me beg beg for Poor Rei ar: i.s. C1. W of LL AND CENTS 40	tic water level to the control of th	vel 22. level	per minuter pumpi level. Lift P  150 , cementin Annulu hcasi	.* ie, ing ump HP ng, s			



X



MONTAUVILLATER RESCURCES BOARD

48665

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

jun 25 1971

### DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

Al	PPROPRIATI	ON BY	OF GROUN MEANS OF V wary 1, 1962				depth	at which	water is for water rises	ind and
Under Ch	apter 237 Mo	ntana Sessio	n Laws, 1961,	as amende	d) 🗀	Top of	Ground		Ælev above sen i	evel) 29701
the owne	er with the Co	unty Clerk	and three cop	n the count	filed	From (Feet)	To (Feet)	15 14	\	
nich the w	vell is located,	last copy t	o be retained b	by driller.		Q	1	Topso:	<u> </u>	
ase answer	er all questions e returned.	. If not ap	plicable, so state	e, otherwise	the		16%		lay, era: estones	
	mer G. &					16%	57		rock	
	an A. Rec	d	For Admin	ietrator'e He	_	52	83	Creen	Eractur	d_rock_
			-			83	80	tri th	rock	a of tan
aress	ox1263		Orne >	1.79895	7	89			De-25.00 100	
Falsa	n. Hontan	a	Jeine 3	LIY PM	<u> </u>				hroten.	
to wall a	town 570k	177	GW 1		1			CI TA	in crock	<del>- &amp;</del>
e well s	raried	<i>4.1.4</i>	GW 1			104	107	Gray	rock	
comp	oleted5/25	/71				_107	115		Green 2	
oo of wo	n Zomilio	a				775	196	Grany		
Je 01 We	II	: A.C	(Dug, driven, bored	or drilled)		126	1.50	Groom	braken	Pools-
uipment	used\ir	Rotary.	(Chum drill, rotary			128	_138	creen	_rock	
	Domestic 🔄	Municipa								
ner Ose:	Domestic [1]	Municipa	Stock 🗆	Irrigatio	on lad					
Indu	istrial 🔲 🛮 Dra	ainage 🗌	Other []*	Garden/Law	/n 🙀	}		ļ		
oserib o							<del>                                     </del>			
			al, drainage or							
state	number of acre	es and locat	ion or other dat	otner. Ex ta (i.e. Lot,	piain, Block		<del></del>			
			ck.2, Fer				<del> </del>	<del> </del>		
Dedi	.cated Sul	oia <b>ivi</b> bo	n.					<del></del>		
TIMATED	ANNUAL WIT	HDRAWAL .	7.000.	000gal	lons	<u> </u>		<b> </b> -		
Size of Drilled Hole	Size and I Weight () of Casing	From To	et) P	ERFORATION	8	<b></b>				
Hole S11	of Casing		Kind Size	From (Feet)	To (Feet)					
6"	6 5/8"	0   13	Size	(144.)	1			<del> </del>		
	OD x 1/4 3	1 9" 239	)+9 <del> </del>		_		+			
	i. i	ļ	Torch	118,	138'					
		}	cut				<del></del>			
	<u> </u>	ļ								
<del></del>	N	<del></del> -			<u> </u>					
	<del>-                                    </del>		Static water lev	vel 5	ft.	<u>,</u>	+	<del></del> -		
1		1	Pumping water	r level <u>1</u>	.05ft.					
}			at20					Ţ	<del></del>	
1 1			measured 1.20 began.	minutes att	er pumpin	g		+		
1 1	<del>- <u> </u></del>	E	*Measured fro				1			
-		1	Well develope	d by <u>#al.r</u>						
		ł		nours	Pump			<del></del>		
			for2	.a Pump a	LEO H	p	<b>-</b>	l l		
			Power. 51-55 Remarks: (Gra	ي. Pumpي vel packing	, cementing	ا،و				
	S		Power place Remarks: (Gra- packers, type	vel packing of shutoff)	, cementing Armula	g,		<u> </u>		
		20	Power <u>plase</u> Remarks: (Gra packers, type of between	vel packing of shutoff)	. cementing -Ann <b>ul</b> a 	e				
SE V	s 4 . M. 1/4 Sec N. R	-	Power place Remarks: (Gra- packers, type	vel packing of shutoff) six-incl	, cementing -Armula 	s				
se v	4 .M.L.14 Sec	-	Power.plage Remarks: (Gra packers, type of botwoom endolght	vel packing of shutoff) six inch inch inch inch inch inch inch inch	. cementing 	s				
<u>sv. //</u> T23	4 .M.L.14 Sec	DF WELL AN	Power.plage Remarks: (Gra packers, type betwoon endlate grouted ofoomen ID PLACE OF	vel packing vel packing of shutoff is in the control of the contro	cementing Annula	s				
T. 23. NDICATE	4 .Md.14 Sec	O E W OF WELL AN REPRESENTS	Power.plage Remarks: (Gra packers, type betwoon endlgld growtodt ofoomens ID PLACE OF 40 ACRES.	vel packing vel packing of shutoff is in the control of the contro	cementing Annula	s				
T23. INDICATE EACH SM. LIBER	4 .Md.14 Sec	O E W DF WELL AN REPRESENTS ING COMP	Power.place Remarks: (Gra packers, type of botwoon and endo.zet grouted ofoomens ID PLACE OF I 40 ACRES.	vel packing of shutoff) six inch inch vith six bullet	cementing Annula	s				
23. NDICATE EACH SEA LIBER Oriller's Si	A DRUM Sec	DF WELL ANREPRESENTS	Power.plage Remarks: (Gra packers, type bottoon end	vel packing of shutoff) six inch inch inch inch inch inch inch inch	cementing Armula Casim C	s				
	A DRUM Sec	DF WELL ANREPRESENTS	Power.place Remarks: (Gra packers, type of botwoon and endo.zet grouted ofoomens ID PLACE OF I 40 ACRES.	vel packing of shutoff) six inch inch inch inch inch inch inch inch	cementing Armula Casim C				w exact depth	

Well exceloped by add took a color of house follows follows to the colors of the color theatern from count and inedestra ser in annues que rateband a como net acettes que transportantes aprecionados formas Me is work to be the state of The court is the court of the c and the state of the second se participant of the second of the second All water entering well through perforations in six inch casing. Note: Wells in this area can be depended upon to produce clear sand free water year after year as long as they are not everyumped, i.e. they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the aquifer. 3 

## GW 2 Revised 1969

### THE WILLIAM TESUURCES BOARD RECEIVED

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

,		1 <u> </u>					
	• •	 -1					as amended)
ш	INMA	Linanter	''''''''''''	Antana	SACRIAN	19W# 10A1	se smondadi

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

Please answer all questions. If not applicable, so state, otherwise the

)wr							* .
	erW	yne.Evji	<b>a</b>		For Admin	istrator's Us	e
dd	ressP.	oleon, E	mtann	Fil	e <i>20122</i>	3	
					1-26-7	7 /	
		tarted 10	104. <b>/7</b> 1	- 1	1,	1; 20 A.M	
ate				1	W 1		
	com	oleted 19	W. / 7	<u> </u>			
yp	e of we	ll Dri	led		***************************************	!	
aul	inment	used	Grunn d	(Dug	driven, bored o	or drilled)	
				(Ci	urn drill, rotary	•	2
Vat	er Use:	Domestic	Mur Mur	nicipal 🔲	Stock 🗌	Irrigatio	m 📋
	Indi	ustrial 🔲	Drainage	☐ Oth	er	Garden/Law	n 🗆
De	scribe				***********		
USF	: If us	ed for irric number of	gation, inc	lustrial, d	rainage or	other. Ex	plain,
			acres and	location o	or other dat	a (i.e. Lot,	Block
	and A	Addition)	*************	,	- 3		
ST	IMATED	ANNUAL	WITHDRAV	VAL	200,000		
	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	p	ERFORATION	<u> </u>
)†f	Hole	of Casing			Kind Size	From (Feet)	To (Feet)
		65/8 od	100	735		_ '	[
		<b>"</b>	, and	}	30,0000	303334	3000
		1	l	1	1	ļ.	
		į			1	Į	ļ
			<u> </u>				}
<del></del>		N					
		N				vel	
<del>,</del>				Pum at .	ping water	level <b>2</b> gallons	<b>0</b> f per minu
		N		Pun at . mea	ping water <b>29</b> sured <b>.129</b>	level2	<b>0</b> f per minu
w				Pum at . mea beg	ping water 29 sured 129 an.	level <b>2</b> gallons	per minu er pumpi
w				Pun at . mea beg E *Ma Wei	nping water 29 sured 129 an. easured from I developed	level	per minu er pumpi evel.
w				Pum at . mea beg *Ma Wei for	asured 329 an. deasured from	levelgallons minutes after ground in the Bailhours.	per minuter pumpi evel.
w				Pum at - mes beg *Me Wei for Pov Ren	sured .129 an. easured from I developed the sure of th	levelgallons minutes aft m ground led by <b>Pail</b> hours Pumpvel packing	per minurer pumpi evel.
w				Pum at - mes beg *Me Wei for Pov Ren	sured .129 an. easured from I developed the sure of th	levelgallons minutes aft m ground if d by Railhours Pump	per minurer pumpi evel.
w	. Lus	- 4	Sec. 3.0	Pum at . mea beg *Mi Wei for Pov Ren pac 	sured 120 an. assured from I developed the control of the control analysis (Grankers, type of	levelgallons minutes aft m ground i d by Railhours Pump vel packing of shutoff)	per minurer pumpi evel.
w		S	7.0	Pum at mea beg *Mi Wei for Pov Ren pac 	sured 120 an. assured from I developed the control of the control analysis (Grankers, type of	levelgallons minutes aft m ground if d by Railhours Pump vel packing of shutoff)	per minurer pumpi evel.
	T2.3	s 4 N ∈ ¼ S 2 N R	. <del>7-</del> 0	Pum at	sured .120 an. assured froi I developed t. wer. sonn. harks: (Grankers, type o	levelgallons minutes aft m ground i d by Railhours	per minurer pumpi evel.
IN	TT.	s 4 N.E. 1/4 S	7-0 <b>C</b> N OF WEI	Pum atmea beg *Mi Wei for Pov Ren pac	sured 120 an. casured froi I developed the casured froi Leaver 1000 from harks: (Grankers, type o	levelgallons minutes aft m ground i d by Railhours	per minurer pumpi evel.
IN EX	T? IDICATE	S A N E W S A N R A LOCATION AALL SQUAR	7-0 <b>C</b> N OF WEI	Pum atmea beg *Mi Wei for Pov Ren pac	sured 120 an. easured from I developed the sure of the	levelgallons minutes aft m ground i d by Railhours	per minurer pumpi evel.
IN EA	T? IDICATE	\$ 4 N.E. 1/4 S 3	7-0 <b>C</b> N OF WEI	Pum atmea beg *Mi Wei for Pov Ren pac	sured 120 an. easured from I developed the sure of the	levelgallons minutes aft m ground i d by Railhours	per minurer pumpi evel.
IN EA	T2.3 IDICATE ACH SM riller's S	S A N E W S A N R A LOCATION AALL SQUAR	N OF WEI	Pum atmee beg *Mei Wei for Pov Ren pac	sured 120 an. easured from I developed the sure of the	levelgallons minutes aft m ground i d by Railhours	per minurer pumpi evel.

### DRILLER'S LOG

Indicate the character, color, thick-ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

T	op of	Ground	(Elev. aboyo sea ]evel)
Ī	From (Feet)	To (Feet)	
}-	0	A.	ton class to the second consists of the secon
-	1.	17	tan alov strange of
]_			Prevet
-	17	19 26	oley & cobblestons for cley gravel mined
-	26	4	Coady dending
- }-	ÁÐI	**	
		4	tooky pary days gravel "
ŀ	4	<b>58</b>	EMP day, cobble steam.
ľ	58	69	MAN STON OFFI
ĺ			
]	69_	109	gray clay/tine erryal mixed
ŀ	109	128	gray olay, stracks of
)		Ι	gravel seen of water
	128	131	gray elsy & gmmel
-	131	132	sleen greval / mater
			The same of the sa
	132	32_	gray elley
		<del>                                     </del>	1
			<del> </del>
-		+	
		<del> </del>	
)		+	
CK.			
		.+	
		+	
ft.*		7	
ft.' nute			<del></del>
ping			
		-+	<u> </u>
Н			
ting	'		
•••••	·		
		4	
		-+	
	<u> </u>		

\_\_\_ Show exact depth of bottom

IL REPORT
TO
TO part of the october of the party SOUTH STATE OF A COMMAN. 750 Weil Table 1 Sec おおかれている このはい STATE OF MORITANA County of Lake Served on the 2 day of al Vinnos est of research to a late by transfer or right wanter the Vince of the contract of t हिन्दी है है है जिल्ला है के हैं के लिए हैं के लिए हैं के लिए हैं कि लिए हैं के लिए हैं के लिए हैं के लिए हैं THE M. HARDING County Cierk and Recorder

副語以中分字

The second secon 

This is a said the said the said of

を ない で

The state of the s

Actes (Street can be seen by a see

-

Children are adolest

doplit is which waste is tound only Haw his easy spicer statur of income which has been once as any grant to read भेजीर प्राप्ति स्थापन स्थापन विकास

ではまる まつかまは

houses to do i

स्थान की भी जानक कार्यों किया है जिसके की महात कर जो जाता की सी

The second of the second

Li seda se par arti

Conduction and Their result colleged and troops the hangest inchestion

Capt . E voneant sens Speed one

Date 180 190

ROD WASHINGTON OF THEOLOGY CODE STATE OF MORTAGE

CERTOR ENGINEERS TOTAL ATTACK

MOTION OF COMPLETON OF GEOTHOMISTER PALEGRAVATICE BY SPEWS THE MARKET.

## RECEIVED



STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

3 GW 2 Revised 1969

Revelli, Ment.

MONTANA WATER RESOURCES BOARD

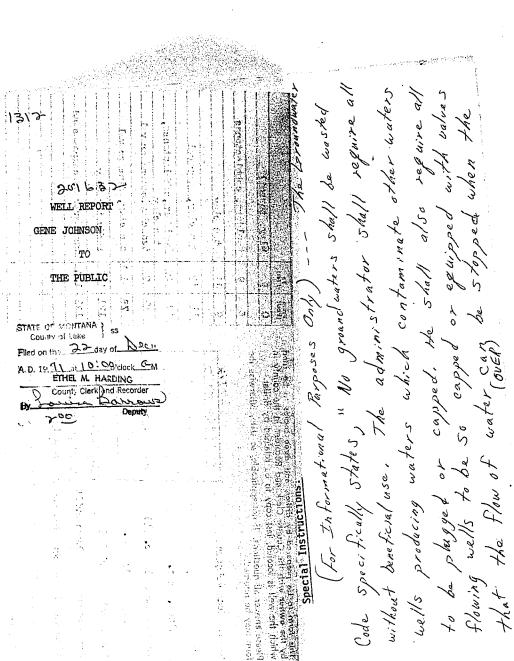
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUND ASSOCIATION AT Which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Under Ch	apter 237	Montana S	ession La	ws, 1961,	as amended	d)	op of	Ground	(Blev. above sea level):
s form to	be prepa	red by dr	iller, and	three copi	es to be f	iled	From (Feet)	To (Feet)	
the <b>owne</b> ich the w	or with the rell is locate	County C	lerk and onv to be	Recorder in retained b	the county or driller.	y in	0	5	Clay toward
				ole, so state	The second second				et al factoria de la companya del companya de la companya del companya de la comp
n may be	returned.			<del></del>		_	5	9	Boulders, cobblestones
ner <u>G</u>	ende Leons	<b>9</b> 2		For Admin	R-1312 istrator's Use	e'``	2	31_	ten day
dress			Fil	le 20	11632		-11_	<u> 1</u> 2_	tan Clay, & graval
Palmar	Monte.	••••		91.cembe 10:00	Am.		-82		Padders, solblestanes, tan eleg- ten eleg-seures gravel
e well st	arted .1.	20. /71	G	W 1			10	_78_	The same of the sa
comp	leted .14.	DEC.					78_	121	tan eley, fine gravel
e of wel	l Dei	lled	(Dur	, driven, bored	or drilled)		121	123	sondy ton eleg-
				urn drill, rotary			123	124	-gray gravel, course sand
				Stock [					
Indu	estrial [7]	Drainage		ner∐* (	- 	m 🖂			
	_		-	_	•	_		<del> </del>	
				•••••				<del> </del> -	
E: If use	ed for irrig	ation, ind	lustrial, d	rainage or	other. Ex	plain,			
				or other dat	•				
and A	Addition)	***********		;				<del> </del> -	
IIM ATED	ΔΝΝΙΙΔΙ Ν	WITHDDAY	VAI T	10.000.00	0			+	
				<del></del>			=		
Size of Drilled Nole	Size and Weight of Casing	From (Feet)	To (Feet)	J	ERFORATION				
	l		1011	Kind Size	From (Feet)	To (Feet)		+	
5 <sup>12</sup>	6 5/8 17:	2' up	124'	SCHOOLS.	XCC CONTROL	3000			
	-1		}	1	3443	-/satisfians			
	}		Ì		1	İ		1	
		1	j	1	`	į.		4	
			1			Ì		+	
	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>			
	N			<del></del>					
	7		Stat	tic water le nping water	vei File	<b></b> ft,	*	+	<del>                                     </del>
				nping water 25					<del>  </del>
		×	me.	asured 16	gunona	er pumpin	-/	+-	
1		1 1	bec	gan.					
		1		leasured fro					
1 1				ll develope		.ler			<del> </del>
	<del> </del>			.2		1		-+	
1		1 1		wer					<del></del>
اِ	<u> </u>	<u> </u>		ckers, type					
- 2	S			. ,, -					
<u> </u>	ZNE 14 5	Sec30				••••••			
T2	.⊋(Ŋ)R		E 01 5						
	s		•	2!!d <b>1.es</b> he					<del></del>
				PLACE OF	USE, IF PO	SSIBLE.	}		. <del></del>
	IALL SQUA						<u> </u>		<del>                                     </del>
		Al o	1-1-01	al.	Perbe				
riller's S	یہ Signature								
	Address								

LICENSE NO. 204



For Natural Resources and Conservation
Sources Division
Fering Bureau
Fandwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner Johnson
Address Polson, Montana 59866
Location T.234 R.30 W Sec. 30
Doc. No. 201632 P-1312

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

### Special Instructions:

(For Informational Parposes Only) --- The Loroundwater Code specifically states," No groundwaters shall be wasted without beneficial use, The administrator shall require all wells producing waters which contaminate other waters to be plugged or capped. He shall also require all flowing wells to be so capped or equipped with values that the flow of water can be stopped when the

water is not being put to beneficial use. Likewise, buth flowing and non-flowing wells shall be so constructed and maintained as to prevent the waste, contamination or pollution of ground waters through leaky casings, pipes, fittings, values, or pumps either above or below the land surface 89-2926 of the baround water Code.)

Supposed as valued and enotweled this prevent waste and contaminating please disregard this notice.

おおいないと



STATE OF MONTANA WATER RESOURCES BOARD DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION ( APPROPRIATION BY M Developed after January	EANS OF WELL	19 197	1	gravel, depth	r strain such as soil, clay, sand, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
(Under Chapter 237 Montana Session	Laws, 1961, as amended	<b>3</b> )	Top of	Ground	(Elev. above sea Jevel)	
This form to be prepared by driller, aby the <b>owner</b> with the County Clerk a which the well is located, last copy to	nd Recorder in the county	iled y in	From (Feet)	To (Feet)	to selb	174V 1450 1428V
Please enswer all questions. If not appl form may be returned.		the	1	28	to day w/ bridge resk	
Owner Bernies Herigonn		_	28	33	ten elay è graval	
Address 333 Kela	For Administrator's Use		39	31	the breken rock & gravel	
Pelsen, Vent,	File 201085 November 17,19 2:15 Pm	7/	34	39	2 g.p.m. tan eley thin streeks of	
			39	A	gravel geop of mater	
Date well started 29 Sept.	.lGW 1		_22			
completed 3 Sept.						
	Dug, driven, bored or drilled)	******				
Equipment used Claren Drill	(Churn drill, rotary or other)					<u></u>
Water Use: Domestic 🖺 Municipal		n 🔲				
Industrial 🔲 📒 Drainage 🔲 🔻	other □* Garden/Law	n 🗀				
*Describe		_				
USE: If used for irrigation, industrial	drainage or other. Exp	olain,		<del> </del>		
state number of acres and location						
	•					:
ESTIMATED ANNUAL WITHDRAWAL  Size of   Size and   From -   To				<del></del>		į
Drilled Weight (Feet) (Feet) Hole of Casing 27 1239	Kind From	To (Feet)		-1-		1
65/3 ad 17#	Size (Feet)	(Feet)				
		••				
	4			1		
3-17						
		<del></del>				
	itatic water level	ft.	*	<del> </del>		:
	atgallons p	er minute	ار:			:
	measured 60 minutes afte	er pumping	∍		<b></b>	
W E	*Measured from ground le			1		
	Well developed by <b>1984.</b> Forhours.		-			
	Power			+	· · · · · · · · · · · · · · · · · · ·	
	packers, type of shutoff)					
SW W NEW Sec 30				<u> </u>	<u> </u>	
T. 23	***************************************		··			
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS	40 ACRES.	SSIBLE.				
Driller's Signature Leavy	e OBeche			+		1
	•••••••••••••••••••••••••••••••			土		<u> </u>
Bount 114 Nant	LICENSCE NO. AAA		a		Show exact depth of bottom	

R 1304 201085

Const Manager Series Const.

TACH GREET FROM BA

17

THE PARTY OF THE P

A STATE OF S

(1) 3/4/4°

BERNICE B

STATE OF MONTANA }
County of Lake
Filed on the 17 day

A.D. 19 7/ at 2// 50'cl ETHEL M. HARDING County Clerk and Re

CHARLES MANY SALES

THE AME . SECTION STABLES

Swill State

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD CONTROL OF THE CONTROL OF TH

TO A LYW	2 Revised 1969			AR				3 H - 206)	30
TE PUBLISHIN	STATE ( ADMINISTRATOR O MONTANA WAT	OF MONTAI OF GROUND ER RESOUR	NA WATER CO	ODE AND OFF	AR 20 10	VE	Indicate ness of	County	r, thick-
NOTI A	MONTANA WAT ICE OF COMPLE APPROPRIATION Developed af	TION OF BY MEA ter January	GROUN NS OF 1, 1962	DWATER WELL	HATMENT OF CONSE	MATUR,	gravel, depth height	shale, sandstone, etc at which water is foo to which water rises	. Show and and in well.
(Under C	Chapter 237 Montana	Session La	ws, 1961,	as amende	ed)	Top of	Ground	(Elev. above sca	level)
is form the <b>cw</b> i	to be prepared by ner with the County well is located, last	driller, and Clerk and	three cop Recorder	pies to be in the coun	filed	From (Feet)	To (Feet)		
ease ansv rm may l	wer all questions. If be returned.	not applica	ble, so stat	te, otherwise	e the	33	33 87	clay	
wnerO	bert Tu							gravel, clay,	1. <u>21. [1. 4</u> 94]
	est Shore	. ]		nistrator's Us 4; R142	<del></del> ;	37 130	[]	grav clav, f:	
	on, Mont.			,					
	startedQc.t	1			į.				
	npleted Oct. 18.								
ype of w	elldr	illed	, driven, bored	or drilled)			<del> </del>		
	usedchy	rn(C	urn drill, rotar	y or other)	***				
/ater Use	e: Domestic 🗂 M	unicipal 🔲	Stock [	] Irrigatio	on 🗌		<del> </del>		
Ind	lustrial 🔲 Drainag	je 🔲 Oth	ıer ∐*	Garden/Lav	vn 🗌				
		************				1	,	1	
JSE: If us	sed for irrigation, i	ndustrial. d	rainage of						
state	sed for irrigation, in number of acres an	d location o	or other da	r other. Ex ata (i.e. Lot,	plain, Block				
state and	Addition)	d location o	or other da	r other. Ex ata (i.e. Lot,	plain, Block				
state and STIMATE	Addition)	d location o	or other da	r other. Ex ata (i.e. Lot,	plain, Block				
state and STIMATEI Size of Drilled Hole	Addition)	d location o	Kind	r other. Ex ata (i.e. Lot,	splain, Block				
state and STIMATEI	Addition)	d location o	or other da	r other. Ex ata (i.e. Lot,	plain, Block				
state and STIMATEI Size of Drilled From	Addition)	AWAL	Kind Size	r other. Exata (i.e. Lot,	splain, Block				
state and STIMATEI Size of Drilled From	Addition)	AWAL	Kind Size	r other. Exata (i.e. Lot,	splain, Block				
state and  STIMATE  Size of Drilled Hole	Addition).  D ANNUAL WITHDRA  Size and Weight (Feet) of Casing 611 17 16 0	AWAL	Kind Size	r other. Exata (i.e. Lot,	splain, Block				
state and STIMATEI Size of Drilled Hole	Addition)	AWAL	Kind Size 611	r other. Extata (i.e. Lot,  PERFORATION  From (Feet)  143	splain, Block				
state and STIMATEI Size of Drilled Hole	Addition).  D ANNUAL WITHDRA  Size and Weight (Feet) of Casing 611 17 16 0	AWAL	Kind Size 611	r other. Extata (i.e. Lot,  PERFORATION  From (Feet)  143  evel	splain, Block  IS  Inc. (Feet)  146	.* e,			
state and STIMATEI Stag of Drilling Role 69	Addition).  D ANNUAL WITHDRA  Size and Weight (Feet) of Casing 611 17 16 0	AWAL	Kind Size 611	PERFORATION From (Feet) 143 evel100 er level	splain, Block  Is  In  In  In  In  In  In  In  In  In	.* e,			
state and STIMATEI Size of Drilling Role 69	Addition).  D ANNUAL WITHDR/  Size and Weight of Casing (Feet)  61f  17 1b  N	AWAL	Kind Size 611	PERFORATION Freet) 143  evel100 er level4 minutes af om ground ad by	splain, Block  Is  In  In  In  In  In  In  In  In  In	.* e,			
state and STIMATEI Size of Drilling Role 69	Addition).  D ANNUAL WITHDR/  Size and Weight of Casing (Feet)  61f  17 1b  N	State Pun at 3 mee beg * MW	Kind Size 611	PERFORATION From (Feet) 143 evelgallonsminutes af	S To (Feet)  146  G fit per minuter pumpin level.	.* le,			
state and STIMATEI Size of Drilling Role 69	Addition).  D ANNUAL WITHDR/  Size and Weight of Casing (Feet)  61f  17 1b  N	Stat Pun at 3 mee beg * Me We for Pov Rer	Kind Size 611	PERFORATION From (Feet) 143  evelgallonsminutes af om ground ad by	Sis I (Feet)  146  146  159  169  169  170  170  170  170  170  170  170  17	.* le,			
STIMATEI Stage of British of Role 69	Addition).  D ANNUAL WITHDRA  Size and Withdra (Peet) of Casing 611 17 16 0	AWAL	Kind Size 611	PERFORATION From (Feet) 143  evelgallonsminutes af by	Sis I (Feet)  146  146  159  169  169  170  170  170  170  170  170  170  17	.* le,			
state and STIMATEI State of Profes G* T	Addition).  D ANNUAL WITHDRA  Size and Withor (Peet) of Casing 611 17 10 0	Stat Pun at 3 mee beg * M. We for Pov Rer pac	Kind Size 611  ic water le pping water le pping water lan. leasured from	PERFORATION From (Feet) 143  Perel IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	plain, Block  IS  Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc	.* le,			
STIMATEI Strate of Princip of Pri	Addition).  D ANNUAL WITHDRA  Size and Wight (Peet) of Casing 611 17 1b 0	AWAL	Kind Size 611  Control of the contro	PERFORATION From (Feet) 143  Perel IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	plain, Block  IS  Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc	.* le,			
STIMATEI Size of Drillot Floid Floid Floid Thole G	Addition).  D ANNUAL WITHDRA  Size and Prom (Peet)  17 1b 0	State Pun at 3 men begg *M We for Pov Rer pac	Kind Size 611  Control of the contro	PERFORATION From (Feet) 143  Perel IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII	plain, Block  IS  Inc. Inc. Inc. Inc. Inc. Inc. Inc. Inc	.* le,			

208494 r- #5/428

OBERT TU

THE PUBLIC

WELL REPORT

STATE OF MONTANA Country of Lake A. D. 1922 at 4/25 o clock IM
ETHEL M. HARDING
County Clerk app, Recenter

Deputy,

Application of the property of

	**************************************		
G₩ 	fa m	Approved Stock Form-S	itate Publishing Co., Helena, Montana, 42234
File No	······································		T 23 R 26 7
DUPLICATE			County Zake
<u> </u>		TATE OF MONTANA	
		ATOR OF GROUNDWATER	code DECEIVED
		E OF STATE ENGINEER	
	Declaration of	Vested Groundwa	ater Rights JAN 5 1954
	(Under Chapt	er 237, Montana Session Law	state engineer
()	Name of Appropriator)	(Addre	
County ofhave appropriate	Lako	State of	Montana et prior to January 1, 1962, as follows:
nave appropriac	N	W WIO BIOLOGIC IN WE IN COLUM	or prior to definitely 1, 2004, as 202000.
x		The beneficial use on which sub irrigation	the claim is basedstockwaterand
		l. Date or approximate date of	of earliest beneficial use; and how continu-
17	E	ous the use has been well ural process; use	. 1920; sub irrigation nat- continuous since 1920
		4. The amount of groundwar	ter claimed (in miner's inches or gallons gallons per minute; sub ir-
		rigation, amount	unknown.
	s	to which water has been	e the acreage and description of the lands applied and name of the owner thereof n NEW Sub irrigated
NE. 1/4 NW Sec 30	T23 R20	***************************************	
Indicate point of	f appropriation		
and place of use, i small square repr		tion of each well or other i	g such water from the ground and the loca- means of withdrawalwell, bucket
7. The date of	commencement and compl	•	the well, wells, or other works for with-
drawal of gr	oundwater 1920		one wen, wens, or oner works for with
8. The depth of	water table about 1 f	oot	
9. So far as it works for the	withdrawal of groundwate	r dug well 5 x 5 x	ll or the general specifications of any other 5 feet deep, rock 1 ned
***************************************		***************************************	
••••••			
10. The estimate	d amount of groundwater	withdrawn each year	000 gallons per year
11. The log of fo	ormations encountered in th	e drilling of each well if ava	rilable not avallable
			rrying out the policy of this act, including
***************************************			
		Signature of	William G. Welch Owner Jean K. Well
			Date 12-31-63
	4		

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

R164
163110
Water Report.
Wm. G. & Jean K. Welch
The Public

konst

DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

\_\_ Show exact depth of bottom

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	apter 237 /						op of	Ground	(Elev. above sea level)
is form to	be prepared by the best of the	ed by d	Iriller, and Clerk and	three cop Recorder in	ies to be	filed v in	From (Feet)	To (Feet)	
	vell is locate er all questi						0	84	<u> Pan clay</u>
rm may b	e returned.						).L	96	Sand, stones, silt
vner	J <i>ohn</i> Carl Sei	fort	-		istrator's Us		<u> </u>	164	Gravei, silt
ldress	Polson,	Hon ta	\				-67.	191	Clav, cravel
				-			.91 <u>.</u>	239	Clay, grayel
ta wall e	tarted ಪ್ರ	vitaire	77 . kg	w7 <b>3</b>			ا ورو	240	Gravel, water 3 cal.
	oleted		1			} }	240	431	Clay, gravel
							461	504	Cemented gravel
pe of we	uDri	LLLΩG	(Dug	driven, bared o	or drilled)		<u> </u>	22::-	
uipment	used <u>Gl</u> i)	11220	***************************************				504	520	Gravel, grav claw
	Domestic (						520	530	Soft rock
					_		550	593	Gray clay
Indu	ostrial 🗌	Drainage	Oth	er □* (	Garden/Law	/n 🔲			
Describe	· · · · · · · · · · · · · · · · · · ·						<u> 595</u>	540	Gray rock
SE: If use	ed for irriga number of a	ation, in	dustrial, d	rainage or	other. Ex	plain,	640	690	Yellow rock
	Addition)						690	<del>                                      </del>	aru, prown rock
						*******			
	ANNUAL V						<u> </u>	<del> </del>	
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)		ERFORATION			1	
- Çtt	O" 17差	ucs	5.7.7	Kind Size	From (Feet)	(Feet)		<del></del>	<u> </u>
	1			im igler	W.856	655		-	
	}		1	}	1	}			
	1		İ	1	1				
							-		
	N N	<del></del>	<del></del>	<u> </u>	1	<u> </u>		<del> </del>	
		1	Stat	ic water lev	/ef1.24	ft.	*	<del></del>	
			Purr	nping water	level	ft.	*		
					gallons .minutes aft			-	
			beg		illilioles all	iei bombin	<sup>9</sup>	<del> </del>	
*		<del>                                     </del>	E *Me	easured fro	m ground l	evel.			
1	]	1		ll develope					
						.,	J		
l					Pump vel packing			+	<del> </del>
<u> </u>	<u></u>	<u> </u>			of shutoff) .				+
_ 1	. ( )	a -	· ·				[		
DW.	4 NW 14 S	<i>ود_عو</i>							
T <u>£</u> .	.2(Ŋ)R	Z.Q	E	••••••••	•••••				+
	\$	(	w					+	<del> </del>
	LOCATION				USE, IF PO	SSIBLE.			
EWCH 9W	ALL SQUAR	E KEIKE	SEIVIS 40	WOKEDY V	1//		,		
		<del></del>	ــــــــــــــــــــــــــــــــــــــ	,     /    //			( <del></del> -		
Driller's S	ignature	SM)	niti	<i>ر کی پر</i>	Ley			#=	

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Sossion Laws, 1961, as amended)

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in

which the w Please answ form may b	er all quest	ions. If n				the	<u>0</u> 34
	SOHN		CARPE	NTER			
Owner	Carl Se	ifert	1 a 1 a 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	for Admin	and the second	<u> </u>	<u> 76</u>
Address	Polson.	Mon ta	1	e			61
							.91
	***************************************		······································				
Date well s	tartedਪੈ.	anuary		w <b>3</b>			3
comp	oletedÎ	ay 24,	1973				22
Type of we	n Dr	illed	_	·			48
			(Dug	driven, bored	or drilled)		50
Equipment	usedਮੁਹ	<u>чкл</u>	(Ch	um drill, rotary	or other)		
Water Use:	Domestic	<b>Κ</b> Ω Mur	nicipal 🔲	Stock 🔀	Irrigatio	on 🗀 .	5
Indu	ıstrial 🔲	Drainage	☐ Oth	er <u>□</u> * (	Garden/Law	n 🗆	2
*Describe					-	_ \	59
	ed for irric	ation, inc	lustrial. d	rainage or	other Fy	plain.	67
state	number of	acres and	location o	or other dat	a (i.e. Lot,	Block	
and A	Addition)						6
ESTIMATED	ANNUAL \	WITHDRAY	VAL				
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATION	s	-
Hoje.				Kind Size	From (Feet)	To (Feet)	- -
υ,	]6" 17#	189 	533	i, plas			
		, S.	Ì		466	655	_
	{		ł 	į	1.47		-
		-4	ĺ	{		100	
	1	<u> </u>	<u> </u>	<u> </u>	<u> </u>		_
	N	, i para i T	Canal	c water lev	12/		Ī
	·		Pum	ping water	level	ft,	*
				12 sured .XO			
			_ beg	an.			٩
· ·			*Me	easured from	m ground l	evel.	-
	<b></b>		for		hours.		_
				ver narks: (Gra			
<u> </u>	s			kers, type o			
SW V	NW 4 S	ec 30			ej., d		<u>:-</u>  -
T2	3 (N)R.	20	<u> </u>		7.5 1, 1, 1, 1, 1, 1	કા ગાલા હ	
BIDICATE	S	L OF WE	W)	IACE OF !	16E 15 DO		-
	ALL SQUAF			LACE: OF 1	JOE, IF PO ///	SOIDLE.	
7		Inn	it	5 ( Y	Le s	1	e
Driller's S	The second of the	Polson,	Monta	na \		nate Spring	
	ddress			तर 🔑			- 1.

LICENSE NO.

4660-97645 Sec 30 T337 Pack

### DRILLER'S LOG

Indicate the character, color, ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc.; Show depth at which water is found and height to which water rises in well.

Тор	of.	Ground	(Eler. above sea level)
Fro (Fe	E (4)	To (Peet)	
0		1. 19.9	Tan clay
34		96	Sand, stones, sift with
<u> 26</u>		1644.	Gravel, silt
61		19L	Clav. gravel
91		239	Clay, gravel
3	59	240	Gravel, water 3 gal.
22	<u></u> Ο.	481	Clay, gravel
45	3.1	504	Cemented gravel
	)4.	520	Gravel, gray clay
\ <u></u>	20	530	Soft rock
	30 30	595	Gray clay
	)5 )5	540	Gray rock
	ŧ0	590	Yellow rock
6	70	700	ard, brown rock
_			
F		<b></b>	
-		ļ	
		<b></b>	
	1.5		
*		<del></del>	
e,			
	670.	1 - V	
-		+	
1P g,		#=	
=" -  -	1245		
	ريادو <sub>ر</sub> ۽		Physical Street Street
	- ( ) ; ·		
-c	-5-	1	
	e ga Dagi	, 1 (1) 15 34 (7) 28	A REPORT OF THE PROPERTY OF

Show exact depth of bottom

STATE OF MONTANA,		*	The section of cooling to place
County of 2 and Seitert		irst been duly sworn.	depose. S and
say 3 that he ce (	of lawful age and		the appropriator
and claiment of the		tht mentioned in t	he foregoing notice of
completion of groundwater appropriat	tion by means of we	U and the person	whose name
	. subscribed thereto, c	s the appropriator	and claimant,
that he know 5 the	contents of said fore	going notice and tha	t the matters and things
therein stated are true.			
		1 1 10°	· · 2· 大 · · · · · · · · · · · · · · · · ·
		Mand Sey	led
			······································
		00	
Subscribed and sworn to before	me, this 20th da	y of II auch	, 19 / 9
	Z	otary Public for the	State of Montana.
	Residir	$\sim$	Marlana
	му С	mmission expires.	ept 10 1075

GW	

_	_	2000
	-	
	-	7
-	٧	. <i>[</i> ]
	3	~
- SEE	w	. 3
		0
		~

File No.

т 234 Lake County.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

Ral		ppropriator)	(Address)	(Town)
County of	L	ake	State of	Montana
have appro	priated ground	water according	to the Montana laws in effect prior	to January 1, 1962, as follows:
<del></del>	N .	<del></del>	2. The beneficial use on which the claim	i- bom-4
	x	vell	stockwater and domestic	m is paseu
			3. Date or approximate date of earlies	st beneficial use; and how continu
			ous the use has been1955	
{ }			1955	
		F		
			4. The amount of groundwater clair	ned (in miner's inches or callo
				-
			per minute) 10 galions per minute	
	s		<ol><li>If used for irrigation, give the ac to which water has been applied</li></ol>	reage and description of the land and name of the owner there
of STTS .	21	20		
	ec.31 T.23 R			
ndicate poin	nt of appropriuse, if possible.	iation Each		
nall square		DOTOG	6. The means of withdrawing such w	rater from the ground and the loc
	represents to	acres.	_	=
	represents 10	acres.	tion of each well or other means of	withdrawal
7. The da	ate of commence	ment and comp	tion of each well or other means of	withdrawal
7. The da drawal o	ate of commence of groundwater th of water tabl	ment and comp	tion of each well or other means of electric Du 12D	withdrawal
7. The da drawal of the depth o	ate of commence of groundwater the of water table as it may be a for the withdraw	ement and comp  1955  efifty feet vailable, the typ al of groundwat	tion of each well or other means of electric DU AP.	withdrawal.  I, wells, or other works for wi
7. The da drawal of the depth o	ate of commence of groundwater th of water tabl as it may be a or the withdraw et in depth	ement and comp 1955	tion of each well or other means of electric DUAP.  letion of the construction of the well  be, size and depth of each well or the	withdrawal.  I, wells, or other works for wi
7. The da drawal of the depth o	the of commence of groundwater the of water table as it may be a or the withdraw et in depth	ement and comp  1955  e fifty feet vailable, the typ al of groundwat	tion of each well or other means of electric DU AP letion of the construction of the well be, size and depth of each well or the	withdrawal.  I, wells, or other works for wi
7. The da drawal of the depth o	ate of commence of groundwater th of water tabl as it may be a or the withdraw et in depth	ement and comp 1955  e fifty fee! vailable, the typ al of groundwate of groundwater encountered in t	tion of each well or other means of electric DU 1P.  letion of the construction of the well  be, size and depth of each well or the	withdrawal  , wells, or other works for wi  general specifications of any ot  ons per day
7. The da drawal of the depth o	ate of commence of groundwater th of water tabl as it may be a or the withdraw et in depth	efifty fee: vailable, the typal of groundwater encountered in t	tion of each well or other means of electric DUAP.  letion of the construction of the well or the end of each well or the er.  withdrawn each year	withdrawal.  I, wells, or other works for with the second specifications of any other per day.
7. The da drawal of the depth o	the of commence of groundwater th of water tabl as it may be a or the withdraw et in depth imated amount of formations ther information ce to book and	e fifty feet vailable, the type al of groundwater encountered in the	tion of each well or other means of electric Du 1P.  letion of the construction of the well  be, size and depth of each well or the er  withdrawn each year 2,000 galle the drilling of each well if available  ature as may be useful in carrying onty record.	withdrawal.  I, wells, or other works for wing general specifications of any other works for wing general specifications of any other policy of this act, include the policy of the policy
7. The da drawal of the depth o	the of commence of groundwater th of water tabl as it may be a or the withdraw et in depth imated amount of formations ther information ce to book and	ement and comp  1955.  e. fifty feet vailable, the typ al of groundwater of groundwater encountered in t	tion of each well or other means of electric Du 1P.  letion of the construction of the well  be, size and depth of each well or the er.  withdrawn each year	withdrawal  , wells, or other works for with the policy of this act, include the withdrawal and the policy of this act, include the policy of the policy o

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

R. 696 163037 Ralph R. Jouree

STATE OF MONTANA

County of Lake,

Filed on the 3/ day of Lec.

A. D. 1963 at 9/2/6 clock HM

HAZEL KINNICK

County Clerk and Recorder

By Manual December 1

Parks.		Approved Stock Form—St	tate Publishing Co., Helena, Montana-41921
File No	•••••		T 23 R 20 W
DUPLICATE	OF	STATE OF MONTANA TRATOR OF GROUNDWATER FIGE OF STATE ENGINEER	DFC 26 1963
		of Vested Groundwa apter 237, Montana Session Law	ater Rights
County of	ike	, of Ahou (Address State of Monage to the Montana laws in effect	Ene Route Polson (SS) (Town) The prior to January 1, 1962, as follows:
	N	2. The beneficial use on which	the claim is based
w	ж	3. Date or approximate date cous the use has been	of earliest beneficial use; and how continuity
		per minute)	ter claimed (in miner's inches or gallo
Tr. 30 inh	<b>→</b>	5. If used for irrigation, give to which water has been	e the acreage and description of the lar applied and name of the owner ther
Indicate point of and place of use, small square rep	if possible. Each resents 10 acres.	tion of each well or other r	such water from the ground and the loneans of withdrawal electric flat
	groundwater		
9. So far as it works for th	t may be available, the t	ater buch Case	l or the general specifications of any of
10. The estimate	ed amount of groundwate	er withdrawn each year	Thousand gallon
			Thousand gallen
11. The log of :	information of a similar	nature as may be useful in car	rying out the policy of this act, inclu
11. The log of :	information of a similar book and page of any co	nature as may be useful in car	rying out the policy of this act, inclu

Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 12198 162656
WaterReport
Cyril I bid
Vera B bid
to
The Public

STATE OF MONTANA,
County of Lake.

Filed on the 20 day of Cler.

A. D. i 96 3 at 212 To'clock P. M.
HAZEL KINNICK

County flerk and Recorder

By 6 Lewman

Depute

23N-20W

3 GW 2 Revised 1969

STATE OF MONTANA

APR 1 1 1973

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NATERSALF Strata such as soil, clay, sand, RESOURCES AND CONSERVATION, shale, sandstone, etc. Show doubt at which water is found and

NOTICE	OF C	OMPLET	ION C	OF GR	OUN	DWÄŤ	ER
		ATION					

Developed after January 1, 1962

depth at which water is found and height to which water rises in well.

(Under Ch	apter 237	Montana	Session La	ws, 1961,	as amende	d)	Top of	Ground	(Elev	aboya sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in					From (Feet)	To (Fcet)	es e ensessan londiguestice e	parent .			
which the well is located, last copy to be retained by driller.						0.	90	Clay 8	Rock		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.						90	105	Rock		<del></del> ;	
· · · · · · · · · · · · · · · · · · ·											
OwnerD		*1		For Admir	istrator's Us	e			description of the second		
Address West Shore File 208911; R.1436											
P	olson,	Montan	1		EE.61,.	1					
Date well st			1	w 112:2:	5A.m						
•	oleted00										
Type of wel	ll	111od	(Due	, driven, bored	or drilled)	• • • • • • • • • • • • • • • • • • • •		<del> </del>			
Equipment								<b></b>			
Water Hee-	Domestic	- (386 - A.A		hurn drill, rotar		[					
		_	nicipal [	Stock [	l Irrigatio	n 🗀	-	-			
Indu	istrial 🗌	Drainage	☐ Oth	ner 🗆*	Garden/Law	'n 🗆					
*Describe			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					<del></del>	<del> </del>		
USE: If use	ed for irrig	ation, inc	lustrial, d	drainage or	other. Ex ta (i.e. Lot,	plain,				مراکب استان کی این استان ا الارتجاب استان استان استان استان استان استان استان استان استان استان استان استان استان استان استان استان استان	<u></u>
						BIOCK		-			{
and A	Addition)	••••••		***************************************	••••••••	•					1
	ANNUAL \	WITHDRAV	VAL					· <del></del> -	ļ		-
Size of Drilled Hole	Size and Weight of Casing	Prom (Feet)	To (Feet)		ERFORATION	s		1			1 !
				Kind Size	From (Feet)	To (Feet)	<u> </u>	<del> </del> -	<del> </del>		1
6"	6"ID	0	90	None	}			1			]
,					}			+	<del> </del>		-
	1			}		1		1			]
						1		+	<del> </del>		-
	<u> </u>	<u> </u>		\ 		}					
<del></del>	N		Stat	tic water le	vel 65,	ft.	<u>*</u>	+			┥
		1 1	Pun	noing water	r level 🤇	5O ft	*				]
			aî. me:	acured 30	gallons .minutes aft	per minut	e,	+			4
	1		bec			or pompa	9		<del></del>		_
w					m ground i						
]		1		II aekelobe	d by	<del></del>	···	+	+	·	-{
			Pov	wer	Pump						
					vel packing		g/				4
<u>1</u> -			pac	ckers, type	of shutoff)			+	<del></del>		┥╴
SET	A SWT AS	econ 52		***************************************	***************************************	•••••			<b></b>		_
TT	<u>ک</u> R	<u></u> (	E }		••••••						
MINICATE	ە : ١٥٠٥ ١٠٠١	I OE MEI	1 AND 1	DIACE OF	USE, IF PC						∄
	ALL SQUAF				201, IF PU	JOSIDLE.		T-			]
Deillau's S	ignature .	-KA	mo	#/	0	1					<u> </u>
Driller's S	ngnarore (2		ar.a.s.ka	1	The second						
Driller's A	Address	10	com	2, 4	100	Z	1				<u> 15.0</u>
			***************************************	LICENS	SE NO	ζ			Show ex	act depth of botto	m